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Probabilistic Income Determination Theory: a Modification of the Traditional Model.

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PROBABILISTIC INCOME DETERMINATION THEORY:

A MODIFICATION OF THE TRADITIONAL MODEL

A Dissertation

Submitted to the Graduate Faculty of the
Louisiana State University and
Agricultural and Mechanical College
in partial fulfillment of the
requirements for the degree of
Doctor of Philosophy

in

The Department of Accounting

by

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ABSTRACT

Comparability of published accounting data has been one of the most controversial issues in the accounting literature. The problem is widely known as the "uniformity vs. diversity" of accounting alternatives. An analysis of the comparability concept, showed that there are three possible bases for comparison. 1. Uniformity of measurement instrument. This is the conventional uniformity concept. It holds that things are comparable only if the same instruments (or rules) were used in their measurement. 2. Ordinal ranking. This concept holds that items are comparable only if they are at the same level of optimism-pessimism. That is, if different measurement rules (such as generally accepted accounting alternatives) are used to measure two items A and B, the highest result for A should be compared with the highest result for B, the second highest result for A with the second highest result for B, etc. The ordinal ranking basis is superior to the uniformity basis. 3. Probability distribution. This requires the use of all acceptable measurement rules in constructing a frequency distribution of the measurement results, since we cannot rely on any single measurement rule. This basis holds that the users cannot make intelligent comparisons unless they see the whole picture--all possible values of the items to be compared. By far, this is the most sophisticated basis for comparison.

A simulation model is used to compute 16 net income figures (using different generally accepted accounting alternatives) for each of three hypothetical firms. This was done for a period of five years.

The uniformity and diversity hypotheses were tested using net income figures produced by the simulation model. The result is that neither uniformity nor diversity produces comparable data according to the ordinal ranking as well as the probability distribution criteria.

Later, a more complex simulation model is used. Complexity is introduced along two lines: more accounting alternatives, and different economic trends. The analysis of the output of this simulation model confirmed the earlier conclusion that neither the uniformity nor the diversity approach produces meaningfully comparable net income figures. The solution of the comparability problem lies in constructing a probability distribution of each firm's net income based upon all generally accepted accounting alternatives, and reporting that to the users of the financial statements.

Further, two probabilistic income determination models were compared. One model considers the generally accepted accounting alternatives as being equally acceptable and useful; therefore, they should be assigned equal probabilities. The other model assigns probabilities on percentages of firms using each accounting alternative.

The net income figures for the same firm produced by the two models were compared statistically. There was no significant difference between variances for the first three years. Differences between the means, however, were very significant for all five years. Thus, it is evident that the way probabilities are assigned makes a great difference. Therefore, research is particularly needed in this area.

A frequency distribution of net income can easily be transformed into a frequency distribution of earnings per share and rate of return.

There are at least three ways of presenting probabilistic information about net income, earnings per share, and the rate of return. These are: (1) confidence intervals, (2) all measures of the central tendency and variation, and (3) cumulative probabilities.

The conclusion of this study is that a confidence interval with a standard α for net income and earnings per share be reported by all business firms. This will simplify the comparison process. For the sake of the more sophisticated users, however, detailed measures of the central tendency and variation should also be reported.

Chapter 1

PROBLEM ORIENTATION AND ORGANIZATION OF THE STUDY

Problem Area and Statement of Purpose

Accounting has been defined as the "process of identifying, measuring, and communicating economic information to permit informed judgments and decisions by users of the information."¹ In essence, then, the purpose of accounting is to help the decision makers make better decisions. By and large, all decision making processes involve comparing two or more alternatives and deciding upon the one to be adopted, presumably an optimal one.

Comparability, then, is the essence of the decision making process. Investors have to compare different firms to decide where to invest their money. Similar comparisons must also be made for various purposes by creditors, banks, governmental agencies, employees, and other users. In making their comparisons, these users rely on many sources of information. Reported accounting data are, presumably, one of the important sources of information for these users. However, if accounting is to help them, reported accounting data must be comparable. The question which this study is concerned with is twofold: (1) Are the currently reported net income data comparable? (2) If the answer to the first question is negative, how can we make them comparable?

¹Committee to Prepare a Statement of Basic Accounting Theory, A Statement of Basic Accounting Theory (Sarasota, Florida: American Accounting Association, 1966), p. 1.

Comparability of published accounting data has been one of the most controversial issues in accounting. Many theorists contend that the currently published accounting data of different firms are not comparable because they are prepared according to different, although generally accepted, accounting alternatives. For them, uniformity of accounting principles and alternatives is the only solution to the problem. For others, however, uniformity is not necessary, or at least not feasible. Accounting practice has adopted this latter view.

This study aims to: (1) show that the currently reported accounting data are not meaningfully comparable; hence, they are not useful for decision making purposes; and (2) suggest a better basis for producing and presenting comparable net income data.

Organization of the Study

Scope

The end results of this research are:

1. A critical analysis of the comparability concept and its meaning;
2. A description and application of a probabilistic approach to income measurement;
3. A suggestion for presenting the net income information to the users (internal and external); and
4. General guidelines of the manner in which this information may be used.

No attempt was made to find out whether the external users are sophisticated enough to use this information. The study explicitly

assumes that the users are sophisticated enough. The study focuses only on the income statement. This, of course, does not mean that other financial statements, such as the balance sheet and funds statement, are not relevant. If the proposed income determination theory is accepted, then another study might be directed toward applying it to other financial statements. Furthermore, it is assumed that the historical basis of accounting is relevant for some decision making purposes.² No attempt was made to discuss the relevancy or irrelevancy of the historical basis any further.

Methodology

The concept of comparability is discussed in detail. Three bases for comparison were developed (Chapter 3). A simulation model was developed to compute net income figures using different combinations of generally accepted accounting alternatives. This was done under different economic trends--fluctuating, rising, and static--for different firms. The output of this simulation model was used to test the validity of the so called "uniformity vs. diversity" dilemma against the three comparison bases developed in Chapter 3. This is done in Chapters 4 and 5.

The simulation model was then used to generate a probability distribution of net income for each firm. Probability inputs to

²For a defense of the historical accounting basis, see: Yuji Ijiri, "A Defense for Historical Cost Accounting," Asset Valuation and Income Determination, ed. Robert R. Sterling (Lawrence, Kansas: Scholars Book Company, 1971), pp. 13-14. Also see Alvin Martin, "An Empirical Test of the Relevance of Accounting Information for Investment Decisions," Empirical Research in Accounting: Selected Studies, 1971 (Chicago: The Institute of Professional Accounting, Graduate School of Business, University of Chicago, 1972), pp. 1-49.

the model were assigned on two bases: (1) Equal probabilities. Different accounting alternatives for a particular transaction are equally accepted; therefore, they have equal probability of being used. (2) Weighted probabilities. Weights were assigned on the basis of number of firms using each alternative. The Accounting Trends and Techniques published by the American Institute of Certified Public Accountants was used for this purpose. A comparison was made to see whether the results of the two models are materially different. This was done using the F and z tests (Chapter 6).

Possible ways of presenting this probabilistic information to the external users are discussed, along with some general guidelines for application (Chapter 7).

A summary of the results of this research and the conclusions derived from the study is presented in Chapter 8.

Chapter 2

COMPARABILITY--THE CURRENT STATE OF THE ART

Need for Comparability

Any decision making process involves the following seven steps:

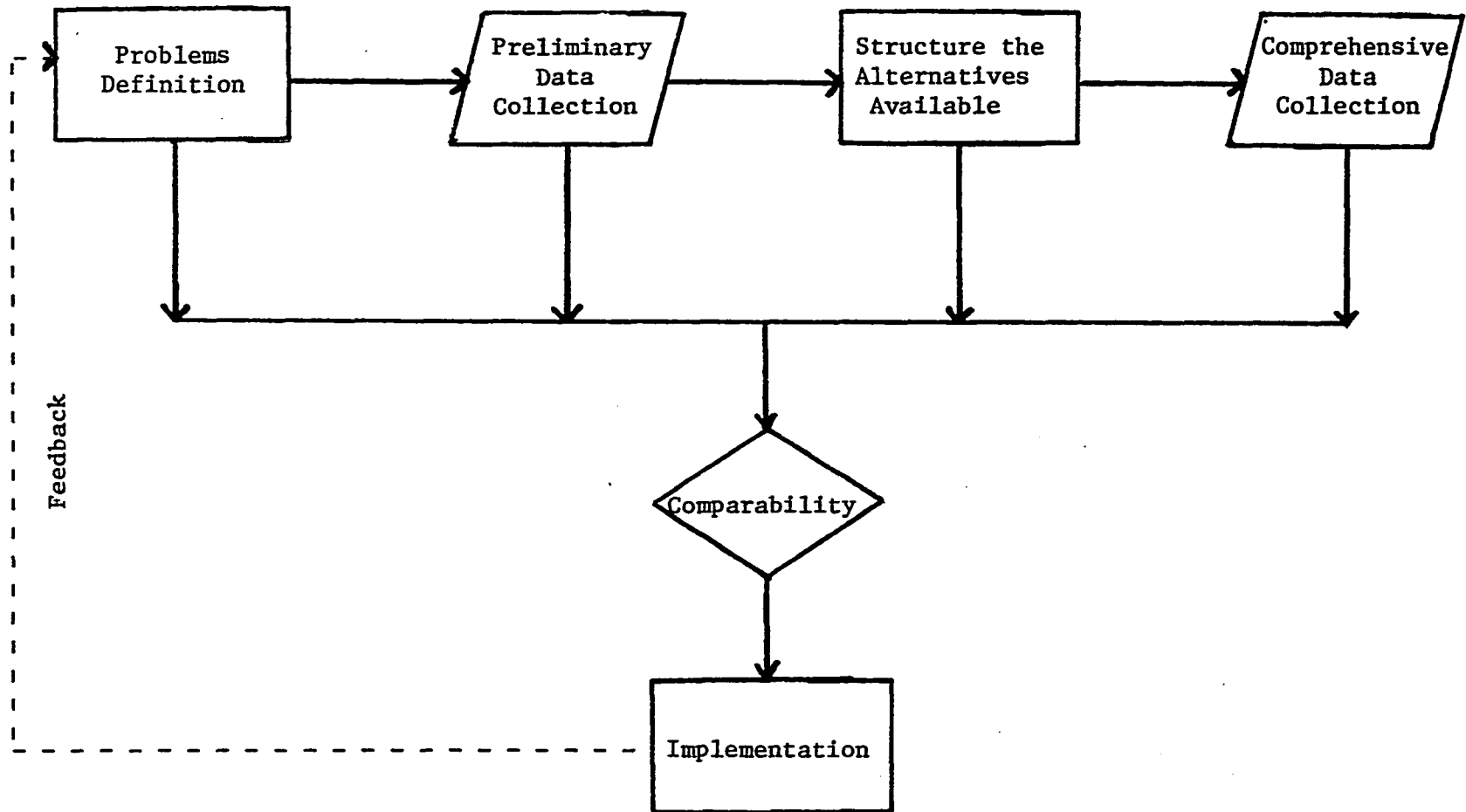
1. Defining the problem involved.
2. Collecting preliminary data.
3. Determining the available alternatives of action.
4. Collecting the necessary data.
5. Comparing the outcome of the different alternatives, and choosing the best one.
6. Implementing the alternative chosen.
7. Comparing actual results with plans.

Comparability--step 5-- is the heart of any decision making process. All other steps are clustered around it. This is illustrated in Figure 1, page. 6. In order for accounting data to be useful for decision making purposes, they have to be comparable.

There are two aspects to comparability. One relates to consideration of the accounting data of an individual firm from period to period. The other relates to consideration of the accounting data of one firm in relation to those of another firm. Very few accountants would disagree that comparability of reported accounting

Figure 1

THE DECISION MAKING PROCESS



data is desirable. The question is, however, how to make these data comparable. The problem is referred to in the accounting literature as "uniformity vs. diversity." A great deal of the accounting literature has been devoted to this problem. An excellent coverage of this problem is found in a symposium entitled "Uniformity in Financial Accounting" published in 1965.³ The problem was also investigated in an interesting research project by Prof. R. K. Mautz.⁴ A literature review of "diversity" and "uniformity" follows.

Diversity

There are diverse sets of generally accepted accounting principles. For many transactions there are two or more accounting alternatives.⁵ In most cases management can decide which alternative to use for each transaction. Different managements usually choose different alternatives. The result is that the reported accounting data of several firms, which represent a summary of what has been recorded, are not derived from the same set of accounting alternatives. Good or bad, this is what accountants have been doing since the Pacioli era. It should be noted, however, that the AICPA has been trying

³Law and Contemporary Problems, Volume 30, Autumn 1965 (Durham, North Carolina: Duke University School of Law, 1965).

⁴R. K. Mautz, Effects of Circumstances on the Application of Accounting Principles (New York: Financial Executives Research Foundation, 1972).

⁵See Paul Grady, "Inventory of Generally Accepted Accounting Principles," Accounting Research Study No. 7 (New York: American Institute of Certified Public Accountants, 1965), pp. 373-379; and Accounting Trends and Techniques (New York: American Institute of Certified Public Accountants, 1972).

to limit this vast diversity. As a matter of fact, one of the main tasks the Institute assigned to the Accounting Principles Board was that of "narrowing the areas of difference and inconsistency in practice." The Board did make some progress in this direction. The new Financial Accounting Standards Board is expected to continue the struggle for this goal. Many competing accounting alternatives still exist, however, and management still has a vast choice.

Diversity has some theoretical support. Proponents of diversity hold that accounting, like management, is a complex art which requires carefully considered exercise of judgment in development and application of principles. They believe that there simply is no universal truth built into any one principle of accounting and no simple universal way to operate a business in the vast complexities of our society. Accounting principles must be flexible enough to meet the demands of reality, thus permitting the adoption of appropriate methods that will make accounting relevant and responsive to the particular entity, rather than to some "nameless and faceless mass."⁶

Proponents of diversity believe that even if we agree that uniformity is desirable, the cost of uniformity is too high. Mr. Dudley E. Browne wrote:

One price accounting must pay for greater uniformity is less usefulness both to management and to the free enterprise system. There are also other prices. One is the inescapable price we always seem to pay for uniformity and conformity in any field--mediocrity.

⁶Leonard M. Savoie, "Accounting Improvement: How Fast--How Far?" Harvard Business Review, Vol. 41 (July-August, 1963), pp. 144-150.

It is always the high-minded purpose of official or professional bodies to raise standards. Often they attempt to do this by making their numbers conform to predetermined rules they themselves have set. The result is not elevation of performance but degradation of the best to the level of the average. Instead of the highest standards, there is developed a sort of mean to which all can subscribe; a mean that tends to perpetuate itself

Allied to mediocrity is a third cost--loss of creativity

The whole concept of freedom is opposed to uniformity and conformity. It is opposed to anything that suppresses individual effort, discourages creativity, and imposes rules from above, whether under the name of principles or any other authority.⁷

In his challenging empirical research project, Prof. R. K. Mautz concludes that, "In stating and applying corporate financial reporting requirements minimum essential flexibility must be provided so that maximum effective comparability may remain a possibility.

A. Minimum essential flexibility may be defined as the absence of any constraint that would inhibit employment of that accounting or reporting treatment most responsive to the substance of the transactions, conditions, or events to be reported.

B. Maximum effective comparability results from applying that

⁷Dudley E. Browne, "Cost of Improving Uniform Accounting Practices," Financial Executive, Vol. 34 (March, 1966), pp. 38-44.

accounting or reporting treatment most responsive to the substance of the transactions, conditions, or events to be reported."⁸

Proponents of diversity also contend that consistency and disclosure will make the reported accounting data sufficiently comparable.⁹ Consistency, to them, means that a company must apply the same accounting methods from year to year. Thus differences from year to year will cancel out.¹⁰ Disclosure means that the firm must explicitly report the particular set of accounting alternatives used to prepare the reported accounting data. The diversity doctrine implies that consistency will make the accounting data for the same firm comparable from year to year, while disclosure will make accounting data for different firms comparable.

Uniformity

Many theorists and practitioners disagree with diversity. Most opponents of diversity propose uniformity as the solution to the comparability problem. The term "uniformity" has been used loosely in the accounting literature. Therefore, it may be worthwhile at this point to give a little thought to just what is meant by it. Two definitions of "uniform" seem to be pertinent in this regard: "conforming to one rule or mode" and "not varying or variable."¹¹ These ideas seem to be those in the minds of most persons concerned

⁸Mautz, op. cit., pp. 33-34.

⁹Grady, op. cit., pp. 380-381.

¹⁰Savoie, op. cit., p. 153.

¹¹Webster's New International Dictionary (2d ed. unabridged; New York: World Publishing Co., 1959).

with uniformity. However, there seem to be divergent views about how strict the rule should be and how variable practice should be.

One view supports absolute uniformity. It may be illustrated by the following statement, which appeared in a brochure issued by a New York securities dealer a few years ago:

Uniform accounting practice is the answer to a security analyst's prayer. What a joy to produce long spread sheets where each vertical column represents a different company and to compare each item of the balance sheet and earnings statement by merely running one's finger across the line. To be able to come to the definite conclusion that the stock of this particular company represents truly the best value.¹²

A similar extreme statement holds that:

For each kind of transaction, there should be only one prescribed accounting treatment. Principles assuring this one treatment can be developed and enforced. Financial statements resulting from this approach can reveal one figure, described as net income for the year, which will represent the "true" income of a business.¹³

Another view would take into account the effect of circumstances. Proponents of this view say that uniformity in accounting means

¹²Kugel, Stone & Co., 1960 Bank Stock Guide (New York ed.) as quoted in Weldon Powell, "Putting Uniformity in Financial Accounting into Perspective," Law and Contemporary Problems, Volume 30 (Autumn, 1965), p. 678.

¹³Savoie, op. cit., p. 145.

identical treatment except where circumstances differ.¹⁴ "Thus the Special Committee on Opinions of the Accounting Principles Board, in reporting to the Council of the AICPA in the spring of 1965, made as the second of its recommendations the following:

The Board should move toward the reduction of alternative practices in accounting by adopting policies under which it will:

a. Recognize the objective that variations in treatment of accounting items generally should be confined to those justified by substantial differences in factual circumstances.

b. Set forth in its Opinions the criteria for application of such acceptable variations.

c. In an Opinion dealing with a situation which the Board believes justifies alternatives even though there is no significant difference in factual circumstances, set forth the treatment to be preferred, and require disclosure of the treatment followed.¹⁵

A similar approach is the one holding that all accounting should be subject to the same broad principles but that latitude should be allowed in the methods of applying these broad principles in practice. Selection of the methods to be used in individual situations would be left to the judgment of management, subject to review by auditors.

Some persons equate uniformity with comparability.¹⁶ They consider that there should be that degree of uniformity in accounting that is capable of producing financial statements that are comparable,

¹⁴Powell, op. cit., p. 678.

¹⁵Special Committee on Opinions of the Accounting Principles Board, Report to Council, 1965, as quoted by Powell, op. cit., p. 678.

¹⁶Powell, op. cit., p. 678.

certainly among companies in the same industry and perhaps among companies in different industries.

In this study, the term "uniformity" will mainly refer to absolute uniformity. Nevertheless, the more flexible concepts of uniformity are not completely excluded. As stated earlier, proponents of diversity claim that the business environment is complex, and therefore, accounting should be flexible and diverse, not simple and meaningless. As a defense of uniformity, we might say that even though it is true that the business environment is complex, reporting noncomparable data will do nothing but increase the complexity of decisions for users. Another argument usually presented by proponents of uniformity is that the essence of all business transactions is the same and thus they should, principally, be treated in the same manner.

The Committee to Prepare a Statement of Basic Accounting Theory stated its arguments for "uniformity of practice within and among entities" as follows:

Where various alternative methods of measuring an economic activity exist, it is important that the best available one be used uniformly within a firm, by different firms, and, to the extent practicable, by different industries. This uniformity refers to consistent classification and terminology as well as consistent measurement, and it requires precise meanings. This guideline is required in order to meet a basic need of managers, investors, and creditors to compare results and financial conditions of different segments of firms, different firms, and different industries For example, in a period of rising prices

use of the last-in, first-out inventory method results in reporting income that is lower than would be produced by certain other inventory methods; and indeed, LIFO has been widely adopted for that very purpose because of the consequent deferral, perhaps indefinitely, of a portion of the taxes on income.¹⁷

We intend to show, however, that neither diversity nor uniformity could produce comparable financial statements. A new theory is needed to solve the problem. Chapter 3 lays down the bases of the proposed theory.

Summary

Although the decision making process consists of seven steps, comparability is the most important one. Therefore, in order for the accounting data to be useful for decision making purposes, they should facilitate comparisons, i.e., be comparable.

Comparability of the accounting data is referred to in the accounting literature as "uniformity vs. diversity" of accounting principles and/or alternatives. Proponents of uniformity believe that accounting data are comparable only if they were prepared according to the same principles and alternatives. On the other hand, proponents of diversity believe that uniformity is not necessary nor desirable. They believe that consistency and disclosure of the accounting methods used by

¹⁷Committee to Prepare a Statement of Basic Accounting Theory, op. cit., p. 17.

each firm should make the reported accounting data comparable.

Chapter 3

THREE BASES FOR COMPARABILITY

The immediate main goal of comparison is to find out the relative importance or weight of the items compared. For example, when comparing the net incomes of firm A and B we want to find out which one has done better. But what basis should we use? There seem to be three possible, although not equally efficient, bases.

Uniformity of Measurement Instrument--Traditional Approach

This approach is based on the idea that items are comparable if they are measured by the same instrument. For example, the net incomes of our firms A and B are comparable only if we use the same accounting principles and rules in their determination.

The validity of this approach, however, depends upon the reliability of the measurement instrument, the items to be measured, the conditions under which the measurement takes place, and the goal of making the comparison.

Reliability of the Measurement Instrument

In general, a system is said to be reliable if it works the way it is supposed to. That is, reliability can be thought of as "the degree of closeness to being right."¹⁸ A reliable meter should give the same result if we apply it again and again to measure the

¹⁸Yuji Ijiri, The Foundations of Accounting Measurement, A Mathematical, Economic, and Behavioral Inquiry (Englewood Cliffs: Prentice-Hall, Inc., 1967), p. 138.

same item. Not only this, but the measurement indicated by the meter should be close to the "true" measurement. Therefore, in order to be able to make reliable comparisons we should use reliable measurement instruments.

The problem is, however, that we usually do not know what is the actual "true" measurement that our meter should be close to. Hence, it is very difficult, if not impossible, to tell whether our measurement instrument is reliable.

Therefore, the uniformity of measurement instrument approach is subject to the risk of using unreliable instruments. If the instrument used is not reliable, then the measurement results obtained are not reliable either, and, hence, any comparison based on these results will not be valid.

Items to be Measured

Some items are readily measurable while others are not. For example, it is easy to measure the length of a table, the weight of a person, the size of a room, the amount of cash in a box, etc. For these items we have reliable instruments by which we can assign one reliable figure which is very close to being right. On the other hand, it is not easy to measure the attitude of a person toward a certain issue, the utility of some items, nor the income of a business firm. It is very difficult, if not impossible, to assign one single reliable figure as a measurement of such items. Therefore, the uniformity of measurement instrument approach at best is not applicable to all items to be compared.

Environmental Conditions

The conditions under which the measurement is made are vitally important. For example, in oxygen measurement the pressure and temperature levels are important. If the environmental conditions are not the same the uniformity of measurement instrument approach may not give reliable comparisons.

Goals of Comparison

Depending upon the goals of our comparison, we may want to measure each item along its different dimensions: weight, volume, length, quantity, price, quality, etc. It is obvious that we cannot construct one single measure to represent all these different dimensions. We have to use different measurement instruments for different purposes. For example, when loading a truck we need weight and volume; when buying and selling we need prices, quality, etc.

Using accounting principles and rules in income determination is subject to many of the problems above. The accounting principles and rules are not very reliable and the conditions (economic and business) under which the measurement and comparison are done are not very controllable nor definable.

The uniformity of measurement instrument approach has a serious problem when applied in accounting. We may get contradictory results by using different accounting alternatives consistently. Let us assume two firms A and B with net income figures for 1973 as follows:

Exhibit 1

	<u>Firm A</u>	<u>Firm B</u>
Net income:		
using LIFO	\$10,000	\$12,000
using FIFO	15,000	13,000

If we use LIFO for both A and B, we would say that Firm B has a higher income than Firm A. However, if we use FIFO, Firm A would have a higher income. Which one should we use consistently: FIFO or LIFO? Many accountants would say use the one which is most useful for the decision makers. However, we do not know which one is more "useful" for decision making purposes.

Ordinal Ranking--A Proposal

Lack of reliability of the measurement device represents a serious problem for the "uniformity of measurement instrument" approach. When we do not know what is the "true" measurement, we would not know which measurement instrument is closer to being right. Therefore we cannot decide which one to use. Most of the time, different instruments, or alternatives, will produce different figures. The result is that we will have an array or a set of possible values for each item measured. For example, using LIFO, FIFO, and average methods of inventory valuation, we will have three different values of the same item (inventory), say, \$1,000, \$2,000, and \$1,500 respectively. If we rank these values in ascending order, we will get:

\$1,000 (LIFO)

\$1,500 (Average)

\$2,000 (FIFO)

Now, if we want to be very conservative or pessimistic (assuming that the market value is higher than \$2,000), then we will choose LIFO (\$1,000) as a basis for our inventory valuation. That is we choose the least possible value. Let us assume further that in the second year prices were going down, so that our inventory values are as follows:

\$ 800 (FIFO)

\$1,200 (Average)

\$1,600 (LIFO)

Now to use the unity of measurement instrument basis when comparing the inventory in the first and second year, we have to use LIFO figures for both years since we used it for the first year. Thus the result of our comparison is that the second year inventory is 160 percent of the first year inventory. Note that for the second year we are using the largest possible value (on cost basis) for the inventory, and this not a conservative figure at all. To be consistent, we should use the same conservative level as we did in the first year. That is, we should compare the least with the least figures (or the average with the average, and the highest with the highest). This seems to be more logical and reasonable. Applying this ordinal ranking basis we would say that the second year inventory (using the least figures) is 80 percent of that of the first year.

Although the ordinal ranking basis is superior to the uniformity of the measurement instrument basis, as demonstrated above, it has its

own serious problems as subsequent discussion will show.

Probability Distribution--The Whole Picture

The problem with the ordinal ranking basis is that the comparison is based solely on one point of the arrays of possible values. That is, we use only the least figure, or the second least, etc., and pay no attention to the rest of the possible values. This is a very serious deficiency of the ordinal ranking basis, and the uniformity of measurement instrument as well.

For example, two firms A and B may have the following inventory data:

Exhibit 2

	<u>Firm A</u>		<u>Firm B</u>
Inventory:			
LIFO	\$1,000	FIFO	\$ 800
Average	\$1,500	Average	\$2,000
FIFO	\$2,000	LIFO	\$4,000

Now, if we use the least figures as a basis for our comparison we will give the users the figures \$1,000 for A and \$800 for B firms respectively. The users will have no idea of how far up the value of the inventory for A and B could go. They would not know that if we used the most optimistic figures, inventory of Firm B is worth \$4,000 and that of Firm A is \$2,000 only. A better approach is to give them the whole distribution either in a discrete form as in Exhibit 2, or in a more condensed form such as the mean, the variance, and the coefficient of skewness. The probability distribution

approach seems to be a superior basis for comparison purposes.

The following chapter elaborates more on the above comparison bases.

Summary

Comparisons of accounting data may be made on different bases. Broadly speaking, there are three possible, although not equally efficient, bases: (1) uniformity of measurement instrument (traditional approach), (2) ordinal ranking, and (3) probability distribution (the whole picture). It is argued that the ordinal ranking is superior to the traditional approach, but inferior to the probabilistic approach. So, comparisons made will be more sophisticated as we move along the line from the uniformity of measurement instrument to the probabilistic basis.

Chapter 4

A PRELIMINARY TEST OF THE DIVERSITY AND UNIFORMITY HYPOTHESES

The purpose of this chapter is to demonstrate the fallacy of uniformity and diversity doctrines proposed as solutions to the comparability problem. A simple hypothetical example will be used for this purpose. Our proposed probabilistic theory as a solution to the comparability problem is also explained in this chapter.

Let us assume that Firm A was established on January 1, 1966. Its beginning balance sheet is presented in Exhibit 3. As we have said earlier, there are many accounting alternatives open to the management of the firm in recording and reporting accounting data. For simplicity's sake, let us assume that the following sets of alternatives are equally and reasonably applicable to Firm A based on its activity during its first five years of operations (note that the activity facts are the same; the only difference is in the accounting treatments, i.e., alternatives):

1. Sales--only one alternative: $S = [s]$
2. Cost of goods sold--two alternatives:
FIFO and LIFO bases: $C = [c_1, c_2]$
3. Selling, general and administrative expenses--only one alternative: $G = [g]$
4. Depreciation--two alternatives: Straight-line method
(for both buildings and equipment) and declining balance

method (also for both buildings and equipment):

$$D = \begin{bmatrix} d_1 & d_2 \end{bmatrix}$$

5. Research and development expenses--two alternatives:

Expense as incurred or accumulate and amortize:

$$R = \begin{bmatrix} r_1 & r_2 \end{bmatrix}$$

6. Officers' compensation--two alternatives: All cash or

cash supplemented with stock option:¹⁹ $O = \begin{bmatrix} o_1 & o_2 \end{bmatrix}$

A tax rate of 50 percent is assumed throughout.

Exhibit 3

COMPANY A

BALANCE SHEET AS OF JANUARY 1, 1966

(\$000)			
Cash	\$ 6,000	Equity	
Buildings	2,000	Common stock	\$10,000
Equipment	<u>2,000</u>		
	<u>\$10,000</u>		<u>\$10,000</u>

Exhibit 4 shows activity data for Firm A during its first five years, presented according to the six sets of alternatives available to the management. These six sets of alternatives can be combined in 16 different ways ($1 \times 2 \times 1 \times 2 \times 2 \times 2$). Thus, we can compute net income in 16 different ways and, most likely, get 16 different figures. Using the first combination $[s, c_1, g,$

¹⁹Stock option provides an easy way to compensate key people without hurting earnings, since the cost is not charged to income.

$d_1, r_1, o_1]$ we can compute net income for each of the five years (NI_1). This is done in Exhibit 5. In a similar manner, we can compute NI_2 by combination 2: $[s, c_1, g, d_1, r_1, o_2]$; NI_3 by combination 3: $[s, c_1, g, d_1, r_2, o_1]$; ...; and NI_{16} by combination 16: $[s, c_2, g, d_2, r_2, o_2]$. This is done in Exhibit 6.

The Fallacy of Diversity

As we have seen earlier, comparisons of "net income figures" may be made on three different bases. However, we have discarded the uniformity of measurement instrument basis because it is inferior to both the ordinal ranking and to the probability distribution bases. Using the ordinal ranking basis for comparison purposes (although inferior to the probability distribution basis), let us look at Exhibit 6 and test the consistency hypothesis proposed by the proponents of the diversity doctrine.

(1) NI_5 gives the most conservative net income figure for each of the first four years. So, being at the same ordinal level--the lowest-- NI_5 s are comparable for the first four years. In year five, however, NI_3 gives the lowest possible net income figure, not NI_5 [$NI_3 = -100$, and $NI_5 = 3$]. According to the ordinal ranking criterion, NI_5 for the fifth year is not comparable with the NI_5 s of the first four years.

NI_{12} gives the largest net income figure for each of the first four years. In the fifth year, however, NI_{14} gives the largest possible net income figure, not NI_{12} ($NI_{14} = 1,602$, and $NI_{12} = 1,500$). Since NI_{12} for the fifth year is not the largest, it is not comparable with the largest incomes of the previous four years indicated by the

Exhibit 4

COMPANY A

ACTIVITY DATA DURING FIRST FIVE YEARS

	(\$000)				
	<u>Year 1</u>	<u>Year 2</u>	<u>Year 3</u>	<u>Year 4</u>	<u>Year 5</u>
1. Net sales: S = [s]	30,000	35,000	40,000	45,000	50,000
2. Cost of sales: C = [c ₁ , c ₂]					
LIFO: c ₁	25,000	30,000	34,000	39,000	47,000
FIFO: c ₂	21,000	25,000	30,000	35,000	44,000
3. Selling & general expenses: G = [g]	1,100	1,400	1,700	1,500	1,700
4. Depreciation: D = [d ₁ , d ₂]					
Straight-line:* d ₁	300	300	300	300	300
Declining balance:† d ₁	600	500	418	351	295
5. Research & Development: R = [r ₁ , r ₂]					
Expense as incurred: r ₁	300	400	500	600	600
Accumulate & amortize:§ r ₂	-0-	-0-	400	600	800
6. Officers' compensation O = [o ₁ , o ₂]					
All cash: o ₁	300	400	500	600	400
Cash supplemented with stock option:** o ₂	100	150	200	300	200

*We assume a useful life of 20 years and 10 years for buildings and equipment respectively, with no scrap value.

†A rate of 10% for buildings and 20% for equipment.

§After the second year, amortize the R&D expenses over three years.

**This is the cash part of officers' compensation.

Exhibit 5

COMPANY A

NET INCOME COMPUTED BY THE COMBINATION

$$[s, c_1, g, d_1, r_1, o_1] = NI_1$$

(\$000)

	<u>Year 1</u>	<u>Year 2</u>	<u>Year 3</u>	<u>Year 4</u>	<u>Year 5</u>
Sales	30,000	35,000	40,000	45,000	50,000
Cost of sales	<u>25,000</u>	<u>30,000</u>	<u>34,000</u>	<u>39,000</u>	<u>47,000</u>
Gross profit	<u>5,000</u>	<u>5,000</u>	<u>6,000</u>	<u>6,000</u>	<u>3,000</u>
Selling, general and administrative expenses	1,100	1,400	1,700	1,500	1,700
Depreciation:					
Building	100	100	100	100	100
Equipment	200	200	200	200	200
R & D	300	400	500	600	600
Officers' compensation	<u>300</u>	<u>400</u>	<u>500</u>	<u>600</u>	<u>400</u>
	<u>2,000</u>	<u>2,500</u>	<u>3,000</u>	<u>3,000</u>	<u>3,000</u>
Profit before taxes	3,000	2,500	3,000	3,000	-0-
Income taxes (50%)	<u>1,500</u>	<u>1,250</u>	<u>1,500</u>	<u>1,500</u>	<u>-0-</u>
Net Income	<u>1,500</u>	<u>1,250</u>	<u>1,500</u>	<u>1,500</u>	<u>-0-</u>

Exhibit 6

COMPANY A

AFTER TAX NET INCOME FOR FIRST FIVE YEARS

16 POSSIBLE FIGURES FOR EACH YEAR

	(\$000)				
	<u>Year 1</u>	<u>Year 2</u>	<u>Year 3</u>	<u>Year 4</u>	<u>Year 5</u>
NI ₁ :					
[s, c ₁ , g, d ₁ , r ₁ , o ₁]	1,500	1,250	1,500	1,500	-0-
NI ₂ :					
[s, c ₁ , g, d ₁ , r ₁ , o ₂]	1,600	1,375	1,650	1,650	100
NI ₃ :					
[s, c ₁ , g, d ₁ , r ₂ , o ₁]	1,650	1,450	1,550	1,500	-100
NI ₄ :					
[s, c ₁ , g, d ₁ , r ₂ , o ₂]	1,750	1,575	1,700	1,650	-0-
NI ₅ :					
[s, c ₁ , g, d ₂ , r ₁ , o ₁]	1,350	1,150	1,441	1,475	3
NI ₆ :					
[s, c ₁ , g, d ₂ , r ₁ , o ₂]	1,450	1,275	1,591	1,625	103
NI ₇ :					
[s, c ₁ , g, d ₂ , r ₂ , o ₁]	1,500	1,350	1,491	1,475	-97
NI ₈ :					
[s, c ₁ , g, d ₂ , r ₂ , o ₂]	1,600	1,475	1,624	1,625	3
NI ₉ :					
[s, c ₂ , g, d ₁ , r ₁ , o ₁]	3,500	3,750	3,500	3,500	1,500

Exhibit 6 (continued)

COMPANY A

AFTER TAX NET INCOME FOR FIRST FIVE YEARS

	(\$000)				
	<u>Year 1</u>	<u>Year 2</u>	<u>Year 3</u>	<u>Year 4</u>	<u>Year 5</u>
NI ₁₀ :					
[s, c ₂ , g, d ₁ , r ₁ , o ₂]	3,600	3,875	3,650	3,650	1,600
NI ₁₁ :					
[s, c ₂ , g, d ₁ , r ₂ , o ₁]	3,650	3,950	3,550	3,500	1,400
NI ₁₂ :					
[s, c ₂ , g, d ₁ , r ₂ , o ₂]	3,750	4,075	3,700	3,650	1,500
NI ₁₃ :					
[s, c ₂ , g, d ₂ , r ₁ , o ₁]	3,350	3,650	3,441	3,475	1,502
NI ₁₄ :					
[s, c ₂ , g, d ₂ , r ₁ , o ₂]	3,450	3,775	3,591	3,625	1,602
NI ₁₅ :					
[s, c ₂ , g, d ₂ , r ₂ , o ₁]	3,500	3,850	3,491	3,475	1,402
NI ₁₆ :					
[s, c ₂ , g, d ₂ , r ₂ , o ₂]	3,600	3,975	3,641	3,625	1,502
$\overline{\text{NI}}$	2506.25	2612.50	2569.43	2562.50	751.18
σ	1200				
α_3	.07				

NI₁₂s. This inconsistent relationship holds true for almost all NIs given by any particular combination of accounting alternatives.

We can conclude that even though a firm may keep using the same combination of accounting principles, its accounting data may not be comparable over the various fiscal periods. Comparability here refers to ordinal ranking of potential profit measures.

(2) If we disregard year five for the moment and assume that the operations of the firm will continue in the fashion they did in the first four years, and that the firm decided to use NI₅ all the time, then it will keep getting the least possible net income every year and the differences will never cancel out.

Thus it seems that the consistency hypothesis should be rejected since the figures it produces are not comparable and the differences do not seem to cancel out.

Now let us look at Exhibit 6 and test the disclosure hypothesis. As was stated earlier, the disclosure hypothesis holds that the reported accounting data for different firms, prepared according to different accounting alternatives, will be comparable if each firm discloses which particular set of accounting alternatives it used.

Let us assume that Exhibit 6 represents the net income for 16 different firms: NI₁ for firm 1, NI₂ for firm 2, ..., NI₁₆ for firm 16. Let us also assume that the 16 firms are identical in all aspects (management, activity, capital, risk, product, etc.) and that the only difference is the way in which net income is computed. Let us assume further that every firm attaches to its financial statements a footnote showing what accounting alternatives it used. Now, the external user knows that firm 1 earned a net income of \$1,500,000

in its first year and that this figure is based on combination 1 of generally accepted accounting alternatives $[s, c_1, g, d_1, r_1, o_1]$. He also knows that firm 16 earned a net income of \$3,600,000 in its first year and that this figure is based on combination 16 of generally accepted accounting alternatives. The question is: Can he really compare them as to net income? A crude comparison would favor firm 16 over firm 1, when in fact the firms' operations are identical. However, financial statement and supplementary disclosure are the only things the user received. There is no way he can tell what the net income of firm 16 would be had it used combination 1 or vice versa. Therefore, contrary to the diversity doctrine, accounting data for different firms are not comparable, even if each firm discloses the accounting alternatives it has used.²⁰ Thus, the disclosure hypothesis must be rejected because it does not facilitate comparability. Rejection of both the consistency and disclosure hypotheses leads us to conclude that meaningful comparability of accounting data under the diversity doctrine is impossible as far as the ordinal ranking basis is concerned.

Since the diversity doctrine calls for the use of only one point out of too many possible points as a basis for comparison, it is completely rejected by the probability distribution basis.

The Fallacy of Uniformity

As was stated earlier, many people believe that uniformity of the accounting principles and alternatives would make the reported

²⁰Professor Robert R. Sterling seems to agree with this point. See Robert R. Sterling, The Theory of the Measurement of Enterprise Income (Lawrence, Kansas: University Press of Kansas, 1970), p. 86.

accounting data comparable. To see how the uniformity doctrine fails to solve the comparability problem, let us pursue our first hypothetical example. Let us assume that in addition to Firm A we have two more companies. A medium-sized one, B, and a large-sized one, C. Both were established on January 1, 1966. Based on the same premises as Exhibits 3, 4, and 6, Exhibits 7, 8, and 9 represent Company B, whereas Exhibits 10, 11, and 12 represent Company C.

(1) Looking at Exhibit 6 and again using the ordinal ranking basis, we ask ourselves: If we want to apply the uniformity doctrine, which of the 16 NIs should we adopt? A very logical answer would be: Choose the most consistent one, i.e., the NI that gives net income at the same ordinal level of optimism for all periods and all firms. Let us assume that we want to be very conservative (or very liberal) and use the least (largest) net income figures all the time. Thus $NI_5 (NI_{12})$ seems to be our choice. For the first three years, $NI_5 (NI_{12})$ is consistent both for the same firm and among firms (see Exhibits 6, 9, and 12). Thus, these figures are comparable. In the fourth year, however, $NI_5 (NI_{12})$ does not work for Company C, although it does work for Company A and Company B. It is $NI_7 (NI_{10})$ which gives the least (highest) optimistic income figure for Company C in the fourth year (see Exhibit 12). Thus $NI_5 (NI_{12})$ for Company C of the fourth year is not comparable to $NI_5 (NI_{12})$ s of the previous years, nor is it comparable to any of the NIs of Companies A or B. This inconsistent relationship holds true for almost all of the 16 NIs. In the fifth year, the comparability problem is worse. For all firms, that is, A, B, and C, $NI_5 (NI_{12})$ income figures are not comparable any more, neither for any one firm, nor among the three

firms. This holds true for all NIs in the fifth year.

(2) Suppose we decided to use NI_5 (or any of the 16 NIs for that matter) for all firms during all periods. Let us focus on any year, say the first year. Now, NI_5 says that the least optimistic net incomes are \$1,350,000, \$3,250,000, and \$300,000,000 for firms A, B, and C respectively (see Exhibits 6, 9, and 12). It says nothing, however, about the range of possible net income for each firm. For example, on the basis of 16 equally valid sets of accounting alternatives, there is a chance of 6.25 percent that the actual net income of Company A is \$3,750,000, or 214 percent of the least income figure (NI_5) for the same company. The comparable figures for Firms B and C are 338 percent and 255 percent respectively. Thus, the risk associated with the use of NI_5 as an estimate of the net income figure for Firms A, B, and C is not the same. Moreover, the user has no opportunity at all to assess or compare the risk involved for each firm. For a sophisticated user, this is very important. Thus, any of the 16 NIs are not sufficiently comparable for different firms. Therefore, it is concluded that the uniformity doctrine does not solve the comparability problem.

A Probabilistic Approach

A probabilistic approach is proposed as a solution to the comparability problem, which cannot be solved by the diversity or uniformity doctrines.

Assumptions

Our probabilistic solution is based on the following assumptions:

1. Historical accounting data are relevant for comparability purposes. If historical accounting data are irrelevant, then the

probabilistic approach, at least as it is applied here, would be of limited utility.

2. The users of accounting data want to make inter-firm as well as intra-firm comparisons of profitability. If the accounting data are to be used for non-comparison purposes--levying taxes for instance--the probabilistic approach might not work.

3. The users of accounting data are sophisticated enough to understand and work with basic probability concepts.

The Theory

Although some of the currently accepted accounting alternatives can reasonably be eliminated, we believe that it is impossible to reduce all competing accounting alternatives except on some arbitrary basis. It is proposed that competing accounting alternatives that are equally reasonable and applicable should not be eliminated. Instead they should all be used to construct a probability distribution of net income for each firm in the way explained below. In deciding which accounting alternatives are equally reasonable and applicable, it is proposed that accountants collectively, probably through the AICPA, continue their efforts to apply the concept of substantial authoritative support.

The proposed probabilistic approach is better explained in terms of our previous hypothetical example in which we assumed that 6 sets of accounting alternatives are equally and reasonably applicable to Firms A, B, and C. Since none of the 16 NIs is superior to the others (that is, for the same firm and year), and since all of them are equally likely, we might look at them as a probability distribution of net

Exhibit 7

COMPANY B

BALANCE SHEET AS OF JANUARY 1, 1966

<u>(\$000)</u>			
Cash	\$60,000	Equity	
Fixed Assets:		Common stock	\$100,000
Building	10,000		
Equipment	<u>30,000</u>		
	<u>\$100,000</u>		<u>\$100,000</u>

Exhibit 8

COMPANY B

ACTIVITY DATA DURING FIRST FIVE YEARS

(\$000)						
		<u>Year 1</u>	<u>Year 2</u>	<u>Year 3</u>	<u>Year 4</u>	<u>Year 5</u>
1. Net sales:						
S = [s]		150,000	160,000	180,000	190,000	200,000
2. Cost of sales:						
C = [c ₁ , c ₂]						
LIFO: c ₁		130,000	140,000	150,000	160,000	170,000
FIFO: c ₂		120,000	130,000	140,000	150,000	155,000
3. Selling & general expenses:						
G = [g]		4,000	5,000	8,500	9,000	10,000
4. Depreciation:						
D = [d ₁ , d ₂]						
Straight-line: d ₁		3,500	3,500	3,500	3,500	3,500
Declining balance: d ₂		7,000	5,700	4,650	3,785	3,101
5. Research & Development:						
R = [r ₁ , r ₂]						
Expense as incurred: r ₁		1,500	1,500	3,000	3,000	3,000
Accumulate & amortize: r ₂		-0-	-0-	2,000	3,000	4,000
6. Officers' compensation:						
O = [o ₁ , o ₂]						
All cash: o ₁		1,000	1,500	3,000	3,500	4,000
Cash supplemented with stock option: o ₂		500	700	1,000	1,500	1,500

Exhibit 9

COMPANY B

NET INCOME (AFTER TAX) FOR FIRST FIVE YEARS

(\$000)

	<u>Year 1</u>	<u>Year 2</u>	<u>Year 3</u>	<u>Year 4</u>	<u>Year 5</u>
NI ₁ :					
[s, c ₁ , g, d ₁ , r ₁ , o ₁]	5,000	4,250	6,000	5,500	4,750
NI ₂ :					
[s, c ₁ , g, d ₁ , r ₁ , o ₂]	5,250	4,650	7,000	6,500	6,000
NI ₃ :					
[s, c ₁ , g, d ₁ , r ₂ , o ₁]	5,750	5,000	6,500	5,500	4,250
NI ₄ :					
[s, c ₁ , g, d ₁ , r ₂ , o ₂]	6,000	5,400	7,500	6,500	5,500
NI ₅ :					
[s, c ₁ , g, d ₂ , r ₁ , o ₁]	3,250	3,150	5,425	5,358	4,950
NI ₆ :					
[s, c ₁ , g, d ₂ , r ₁ , o ₂]	3,500	3,550	6,425	6,358	6,200
NI ₇ :					
[s, c ₁ , g, d ₂ , r ₂ , o ₁]	4,000	3,900	5,925	5,358	4,449
NI ₈ :					
[s, c ₁ , g, d ₂ , r ₂ , o ₂]	4,250	4,300	6,925	6,358	5,700
NI ₉ :					
[s, c ₂ , g, d ₁ , r ₁ , o ₁]	10,000	9,250	11,000	10,500	12,250

Exhibit 9 (continued)

COMPANY B

NET INCOME (AFTER TAX) FOR FIRST FIVE YEARS

	(\$000)				
	<u>Year 1</u>	<u>Year 2</u>	<u>Year 3</u>	<u>Year 4</u>	<u>Year 5</u>
NI ₁₀ :					
[s, c ₂ , g, d ₁ , r ₁ , o ₂]	10,250	9,650	12,000	11,500	13,500
NI ₁₁ :					
[s, c ₂ , g, d ₁ , r ₂ , o ₁]	10,750	10,000	11,500	10,500	11,750
NI ₁₂ :					
[s, c ₂ , g, d ₁ , r ₂ , o ₂]	11,000	10,400	12,500	11,500	13,000
NI ₁₃ :					
[s, c ₂ , g, d ₂ , r ₁ , o ₁]	8,250	8,150	10,450	10,358	12,450
NI ₁₄ :					
[s, c ₂ , g, d ₂ , r ₁ , o ₂]	8,500	8,550	11,425	11,358	13,700
NI ₁₅ :					
[s, c ₂ , g, d ₂ , r ₂ , o ₁]	9,000	8,900	10,925	10,358	11,900
NI ₁₆ :					
[s, c ₂ , g, d ₂ , r ₂ , o ₂]	9,250	9,300	11,925	11,358	13,200
<u>NI</u>	7,125	6,775	8,964	8,491	8,971
σ	2,500				
α_3	1.1				

Exhibit 10

COMPANY C

BALANCE SHEET AS OF JANUARY 1, 1966

(\$000)

Cash	\$1,000,000	Equity	
Fixed Assets:		Common stock	\$5,000,000
Buildings	1,000,000		
Other fixed assets	<u>3,000,000</u>		
	<u>\$5,000,000</u>		<u>\$5,000,000</u>

Exhibit 11

COMPANY C

ACTIVITY DATA DURING FIRST FIVE YEARS

(\$000)					
	<u>Year 1</u>	<u>Year 2</u>	<u>Year 3</u>	<u>Year 4</u>	<u>Year 5</u>
1. Net sales: S = [s]	7,000,000	7,500,000	8,000,000	8,500,000	9,000,000
2. Cost of sales: C = [c ₁ , c ₂]					
LIFO: c ₁	5,000,000	5,400,000	6,000,000	6,500,000	7,000,000
FIFO: c ₂	4,500,000	5,000,000	5,400,000	6,000,000	6,500,000
3. Selling & general expenses: G = [g]	600,000	700,000	800,000	900,000	950,000
4. Depreciation: D = [d ₁ , d ₂]					
Straight-line: d ₁	350,000	350,000	350,000	350,000	350,000
Declining balance: d ₂	700,000	570,000	465,000	378,500	310,000

Exhibit 11 (continued)

COMPANY C

ACTIVITY DATA DURING FIRST FIVE YEARS

		(\$000)				
		<u>Year 1</u>	<u>Year 2</u>	<u>Year 3</u>	<u>Year 4</u>	<u>Year 5</u>
5.	Research & Development:					
	$R = [r_1, r_2]$					
	Expense as incurred: r_1	50,000	70,000	90,000	90,000	100,000
	Accumulate & amortize: r_2	-0-	-0-	70,000	100,000	133,000
6.	Officers' compensation:					
	$O = [o_1, o_2]$					
	All cash: o_1	50,000	60,000	70,000	90,000	100,000
	Cash supplemented with stock option: o_2	20,000	30,000	40,000	50,000	60,000

Exhibit 12

COMPANY C

AFTER TAX NET INCOME FOR FIRST FIVE YEARS
16 POSSIBLE FIGURES FOR EACH YEAR

(\$000)						
		<u>Year 1</u>	<u>Year 2</u>	<u>Year 3</u>	<u>Year 4</u>	<u>Year 5</u>
NI :						
₁						
[s, c ₁ , g, d ₁ , r ₁ , o ₁]		475,000	460,000	345,000	285,000	250,000
NI :						
₂						
[s, c ₁ , g, d ₁ , r ₁ , o ₂]		490,000	475,000	360,000	305,000	270,000
NI :						
₃						
[s, c ₁ , g, d ₁ , r ₂ , o ₁]		500,000	485,000	355,000	280,000	233,000
NI :						
₄						
[s, c ₁ , g, d ₁ , r ₂ , o ₂]		515,000	500,000	370,000	300,000	253,500
NI :						
₅						
[s, c ₁ , g, d ₂ , r ₁ , o ₁]		300,000	350,000	287,500	270,500	270,000
NI :						
₆						
[s, c ₁ , g, d ₂ , r ₁ , o ₂]		315,000	365,000	302,500	290,500	290,000
NI :						
₇						
[s, c ₁ , g, d ₂ , r ₂ , o ₁]		325,000	395,000	297,500	265,500	253,500
NI :						
₈						
[s, c ₁ , g, d ₂ , r ₂ , o ₂]		340,000	400,000	317,500	285,500	273,500
NI :						
₉						
[s, c ₂ , g, d ₁ , r ₁ , o ₁]		725,000	660,000	645,000	535,000	500,000

Exhibit 12 (continued)

COMPANY C

AFTER TAX NET INCOME FOR FIRST FIVE YEARS
16 POSSIBLE FIGURES FOR EACH YEAR

	(\$000)				
	<u>Year 1</u>	<u>Year 2</u>	<u>Year 3</u>	<u>Year 4</u>	<u>Year 5</u>
NI ₁₀ :					
[s, c ₂ , g, d ₁ , r ₁ , o ₂]	740,000	675,000	660,000	555,000	520,000
NI ₁₁ :					
[s, c ₂ , g, d ₁ , r ₂ , o ₁]	750,000	695,000	655,000	530,000	483,500
NI ₁₂ :					
[s, c ₂ , g, d ₁ , r ₂ , o ₂]	765,000	710,000	670,000	550,000	503,500
NI ₁₃ :					
[s, c ₂ , g, d ₂ , r ₁ , o ₁]	550,000	550,000	587,500	521,000	520,000
NI ₁₄ :					
[s, c ₂ , g, d ₂ , r ₁ , o ₂]	565,000	565,000	602,500	541,000	540,000
NI ₁₅ :					
[s, c ₂ , g, d ₂ , r ₂ , o ₁]	575,000	585,000	597,500	516,000	503,500
NI ₁₆ :					
[s, c ₂ , g, d ₂ , r ₂ , o ₂]	590,000	600,000	612,500	536,000	523,500
$\overline{\text{NI}}$	532,500	528,750	479,062	410,375	386,750
σ	615,000				
α_3	1.5				

income. Thus, the "Year 1" column in Exhibit 6 represents the frequency distribution of net income for Company A in the first year. The same thing applies to the other four columns of Exhibit 6 as well as to columns in Exhibit 9 and 12.

For each income probability distribution, we can compute the average, the standard deviation, and the coefficient of skewness. The average net income for each year (\overline{NI}) for Firm A, B, and C are shown at the bottom of Exhibits 6, 9, and 12 respectively. The standard deviation (σ) and the coefficient of skewness (α_3) for the first year are also shown at the bottom of these exhibits.

These three statistics are very useful and important for comparison purposes. The average (\overline{NI}) is a measure of the central tendency of the net income distribution. Whereas the standard deviation (σ) and the coefficient of skewness (α_3) are measures of the variability of the different income measures around the average. For a sophisticated user, both the central tendency measure and the variability measures are important.

Summary

There are two viewpoints prevailing in the literature concerning comparability of accounting data. Some believe that only uniformity of accounting alternatives and procedures will make accounting data comparable. They believe that rules should be established in such detail that similar transactions would always be handled similarly in the accounts. Others consider uniformity to be highly dangerous. To them subjective judgment in each case should govern. They believe that consistency accompanied by disclosure of the accounting alternatives

used is sufficient for comparison purposes. It is argued here that neither of these viewpoints should be accepted, because the data they produce are not in fact meaningfully comparable. A new theory is proposed to solve the problem.

The proposed theory is based on probability theory concepts. It involves the utilization of all possible sets of generally and reasonably accepted accounting alternatives to construct a probability distribution of net income for each firm. From this probability distribution, the mean, standard deviation, and coefficient of skewness are to be calculated and reported. It is believed that these statistics will help the external users make better comparisons as to profitability.

Chapter 5

A MORE COMPLEX SIMULATION MODEL

In this chapter a more complex simulation model is used. Complexity is introduced by using different economic trends and more accounting alternatives.

Different Economic Trends

Economic trends here refer to the path of the minimum net income figure. The minimum net income figure of a firm (NI_{mn}) is the net income figure the firm will show by applying the most conservative accounting alternatives available. Four trends are used:

1. Fluctuating minimum net income. This trend is presented in Figure 2. The horizontal axis represents a period of five years, while the vertical axis represents the amount of net income in dollars. As the diagram shows, NI_{mn} increases in the second year, remains constant in the third year, decreases to zero in the fourth year, and increases sharply in the fifth year.

2. Increasing minimum net income. In this case, NI_{mn} is increasing throughout the five year period. This is presented in Figure 3.

3. Constant minimum net income. Here NI_{mn} remains constant throughout the five year period, as presented in Figure 4.

4. A "V" shaped minimum net income. In this case, NI_{mn} is first decreasing, then increasing, as Figure 5 shows.

Figure 2

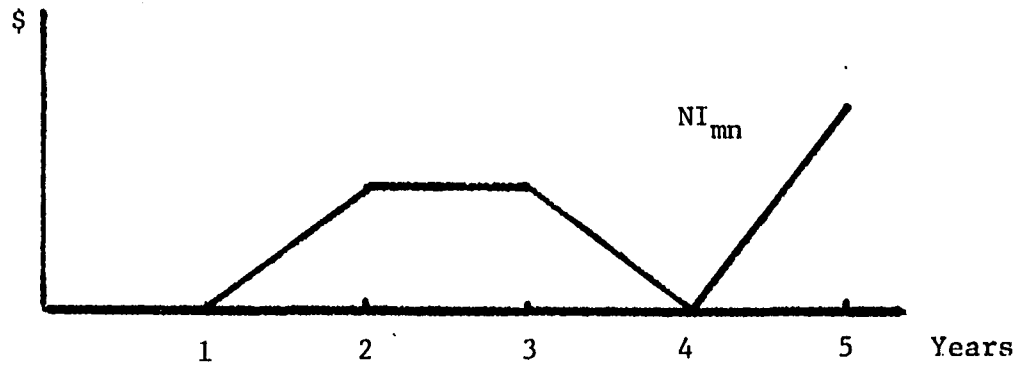


Figure 3

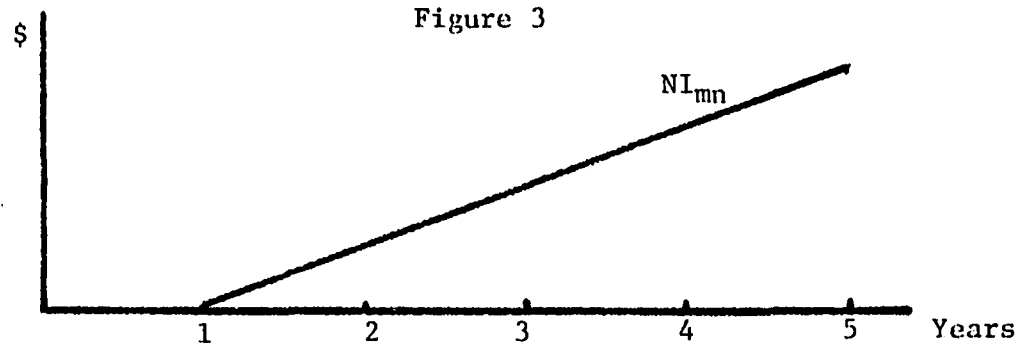


Figure 4

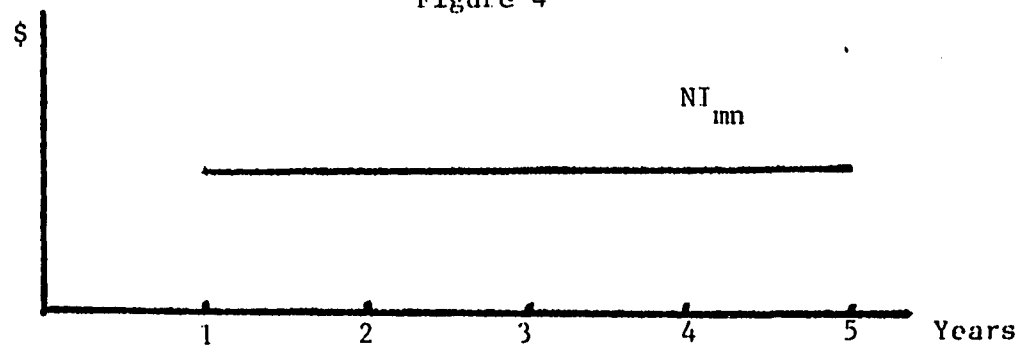
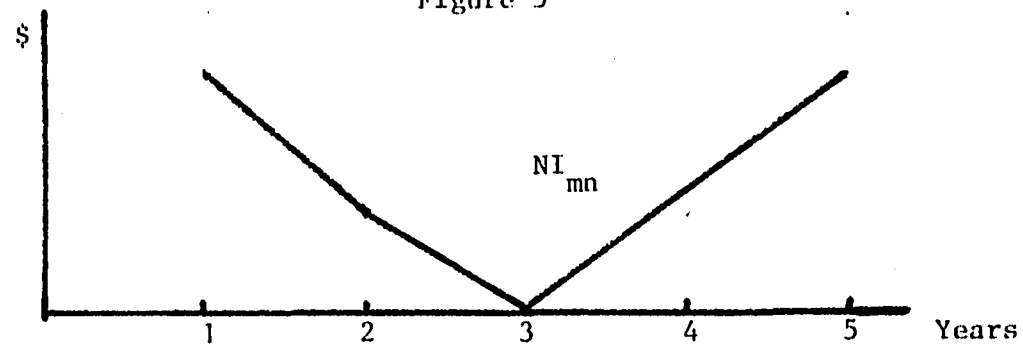


Figure 5



Accounting Alternatives

As was stated earlier, there are many generally accepted accounting alternatives that management can choose from. However, the following sets of alternatives are sufficient for our purposes:

1. Sales: one alternative--revenue is to be recognized at the sales point.
2. Cost of Goods Sold: three alternatives--LIFO, Average, and FIFO.
3. Selling and General Expenses: one alternative--accrual basis.
4. Depreciation (equipment and buildings): three alternatives--straight-line, sum-of-years-digits, and declining balance.
5. Research and Development Expenses (R&D): two alternatives--expense as incurred or capitalize and amortize.
6. Officers' Compensations: two alternatives--all cash or cash plus stock option.
7. Repairs and Renewals: two alternatives--expense as you go or accrue.
8. Fire insurance: theoretically, management has two options--to insure against fire losses or not to insure. Practically, however, most firms do insure against fire losses.
9. Investment credit: according to APB Opinion No. 4, management can either consider the investment credit as a gain for the year in which the purchase took place, or distribute the gain over the useful life of the acquired property.²¹

²¹"Accounting for the Investment Credit," Opinions of the Accounting Principles Board, No. 4 (New York: American Institute of Certified Public Accountants, 1964), p. 22.

Input Data

Three firms are used here: Firm A (a small-size firm), Firm B (a medium-size firm), and Firm C (a large-size firm)--see Exhibits 3, 7, and 10 respectively. Input data were developed for the three firms under the above mentioned four trends, and using the proceeding nine sets of accounting alternatives. Basically, these input data are hypothetical. They do not represent any specific actual firms. However, many actually reported financial statements were thoroughly investigated before the input data were developed. Therefore, they are very close to being real.

Appendix 1-a shows the input data for Firm A, under economic trend "a." Appendices 1-b, 1-c, and 1-d represent the input data for Firm A under economic trends "b," "c," and "d" respectively. Appendices 2-a, 2-b, 2-c, and 2-d show the input data for Firm B under economic trends a, b, c, and d respectively.

Appendices 3-a, 3-b, 3-c, and 3-d represent input data for Firm C under economic trends a, b, c, and d, respectively.

Sensitivity Analysis

A computer simulation model was developed for this purpose. Given the input data, the model computes and prints out net income figures according to all possible combinations of accounting alternatives.

It also calculates and prints out three measures of central tendency (arithmetic mean, median, and mode) and seven measures of variations (minimum value, maximum value, range, standard deviations, variance, coefficient of skewness, and coefficient of variations). It also gives the cumulative distribution of net income (ranges,

frequency, percentage, and increment). This is done for five years for each firm under four economic trends and each time using a different set of accounting alternatives. First a group of accounting alternatives are used so as to produce 64 net income figures for each firm under each economic trend--Firms A-a, A-b, A-c, A-d, B-a, B-b, B-c, B-d, C-a, C-b, C-c, and C-d.

Then the accounting alternatives are increased gradually so as to produce 144, 216, and 864 net income figures for each firm. The accounting alternatives used in each case are presented in Exhibit 13. Appendix 4-a shows the probability distribution of net income figures (64 combinations) for Firms A-a (that is, Firm A under economic trend a). Appendix 4-b represents Firm A-b. Appendices 4-c, 4-d, 4-e, 4-f, 4-g, and 4-h shows the net income distributions for Firm A under trends a and b using 144, 216, and 864 combinations respectively.²²

²²Economic trends c and d are not shown here because: (1) they are included indirectly in trends a and b; and (2) conclusions drawn from trends a and b apply equally well to output from trends c and d.

Exhibit 13

ACCOUNTING ALTERNATIVES USED TO PRODUCE
DIFFERENT NUMBERS OF NET INCOME FIGURES

(1 = Used, 0 = Not Used)

<u>Alternatives</u>	<u>To produce 64 NI figures</u>	<u>To produce 144 NI figures</u>	<u>To produce 216 NI figures</u>	<u>To produce 864 NI figures</u>
Sales	1	1	1	1
Cost of Goods Sold				
LIFO	1	1	1	1
Average	0	0	1	1
FIFO	1	1	1	1
Selling & general expenses	1	1	1	1
Depreciation (Buildings)				
Straight-line	1	1	1	1
Sum-of-years-digits	1	1	1	1
Declining balance	0	1	1	1
Depreciation (Equipment)				
Straight-line	1	1	1	1
Declining balance	1	1	1	1
Sum-of-years-digits	0	1	1	1
Research & Development				
Out-right expense	1	1	1	1
Capitalize & amortize	1	1	1	1

Exhibit 13 (continued)

ACCOUNTING ALTERNATIVES USED TO PRODUCE
DIFFERENT NUMBERS OF NET INCOME FIGURES

(1 = Used, 0 = Not Used)

<u>Alternatives</u>	<u>To produce 64 NI figures</u>	<u>To produce 144 NI figures</u>	<u>To produce 216 NI figures</u>	<u>To produce 864 NI figures</u>
Officers' Compensation				
Cash	1	1	1	1
Cash & stock option	0	0	0	1
Repairs				
Expense	1	1	1	1
Accrue	1	1	1	1
Fire Insurance				
No insurance	1	1	1	1
Insurance	1	1	1	1
Invest. Credit				
Gain for first year only	0	0	0	1
Distribute over five years	1	1	1	1

Fallacy of the Diversity Doctrine

As was stated earlier, comparisons of net income figures may be made on three different bases. However, the uniformity of measurement instrument basis was discarded because it is inferior to both the ordinal ranking and to the probability distribution bases. Using the ordinal ranking basis for comparison purposes, let us test the consistency hypothesis proposed by the proponents of the diversity doctrine.²³

1. From Appendix 4-a, Combination 47 gives the least income figure for the first three years ($NI_{47} = 0.0, 1527.5, \text{ and } 1560$ respectively). In the third year, however, Combination 7 also gives the least net income figure. In the fourth year, the least income figure ($NI_{mn} = 18.0$) is given by Combinations 7, 15, 31, and 64. In the fifth year, Combination 64 gives the least net income ($NI_{64} = 5020.5$). If it was decided that Combination 47 should be used consistently, then the net income figure for the fourth year would be 72.5 (instead of 18) and 5215 (instead of 5020.5) for the fifth year. The question, "What is a material difference in net income due to utilizing different accounting alternatives?" is not quantitatively defined in the accounting theory. However, "in general the acceptable range seems to lie between 5% and 10%."²⁴ In the fourth year we will get a net income figure which is 300% more than the least figure we want. The difference

²³As was stated earlier, the ordinal ranking basis is inferior to the probability distribution basis. However, we want to see whether the consistency hypothesis will at least meet the ordinal ranking requirement.

²⁴Ragnor Julius Seglund, "An Analysis of the Impact of Selected Accounting Procedures on Reported Financial Results (unpublished D.B.A. dissertation, University of Colorado, 1971).

between the net income figure given by the particular combination used and the net income figure that gives the desired ordinal ranking will be referred to as the measurement error hereafter.²⁵ In the fifth year, the net income figure will be 38% more than the least net income figure we want for our comparison purposes $[(5215 - 5020) \div 5020]$. Thus it seems that the differences are indeed material.

2. Using Appendix 4-a again, the maximum net income figure (NI_{mx}) for the first three years is given by Combination 62 ($NI_{mx} = 1560, 2859,$ and 3008 respectively). In the third year, however, the NI_{mx} is also given by Combination 61. For the fourth year, NI_{mx} is given by Combination 60 and Combination 61. Combination 60 gives NI_{mx} in the fifth year. If management decides to use Combination 62 all the time, then the users of the financial statements will be told that net income for the fourth year is 1507.5 (instead of 1562) and for the fifth year 5955 (instead of 6149.5). Here, the measurement error does not seem to be material (about 3% in both years).

3. If Combination 33 were to be used consistently (in order to get an ordinal ranking of 32--that is, half-way between NI_{mx} and NI_{mn}) the net income figures reported will be $1160, 2539, 2927,$ and 6131.5 for the first, second, third and fifth years respectively.²⁶ However, the actual ordinal ranking of 32 is given by net income figures $1160, 1859, 3008,$ and 5929.5 respectively. The measurement error is material for the second year (about 40%) but not material for the third and fifth years

²⁵The 300% measurement error is computed as follows:

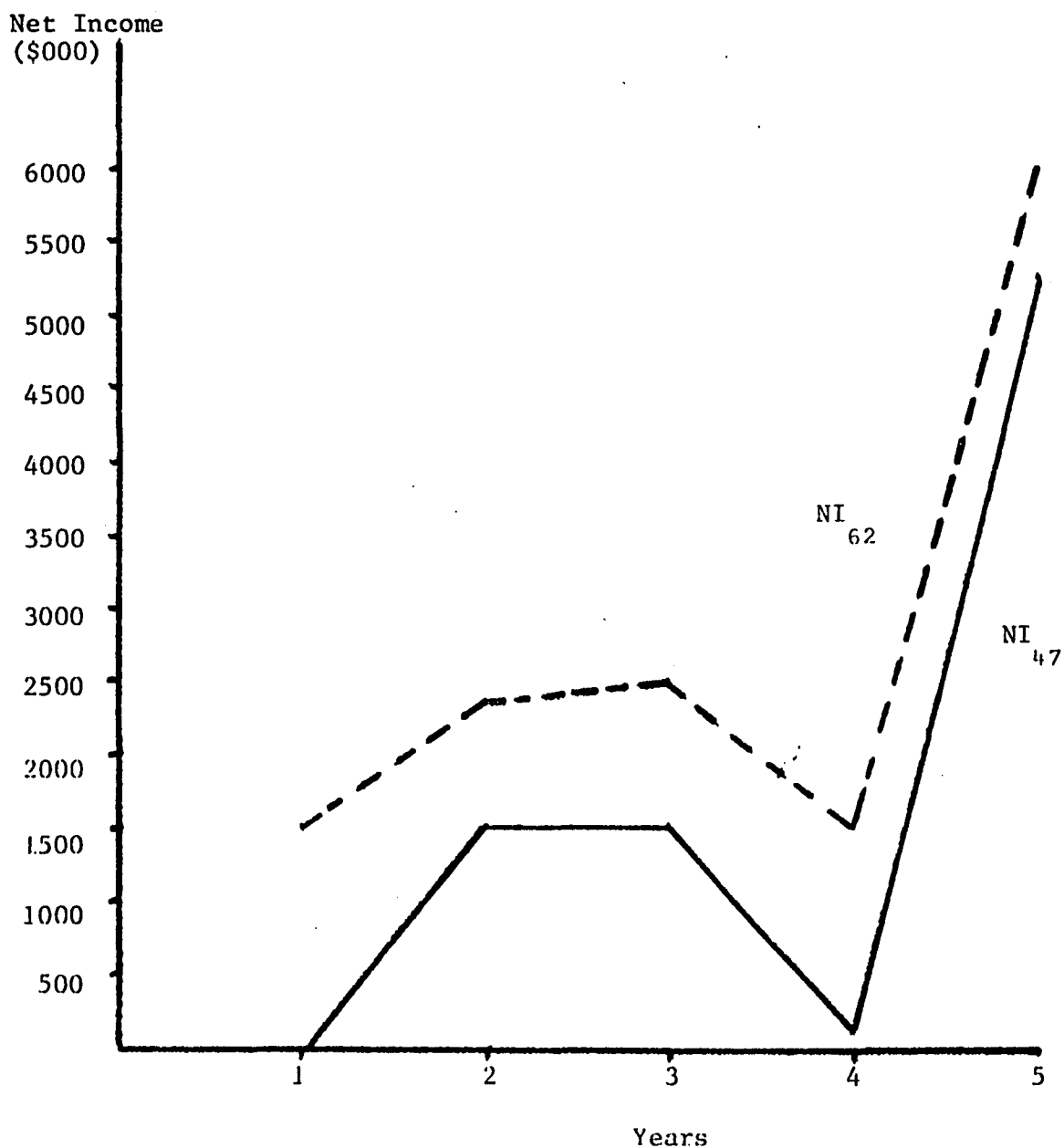
$NI_{47} - NI_7 = 72 - 18 = 54$ Measurement error = $54 \div 18 = 300$

²⁶The fourth year is left out because the distribution was very condensed so that only 16 ordinal ranking points were available.

Figure 6

Firm A-a-64

RELATIONSHIP BETWEEN NI₄₇ AND NI₆₂
 (Based on Appendix 4-a)



NI₄₇ = Net income given by using Combination #47 of generally accepted accounting alternatives.

NI₆₂ = Net income given by using Combination #62 of generally accepted accounting alternatives.

(3% and 4% respectively).

4. If Combination 19 were to be used consistently (in order to get an ordinal ranking of 16) the measurement errors are zero, 2.5%, 5%, 90%, and zero for the five years respectively. Thus the error is material only in the fourth year.

5. Thus it seems that the measurement errors get less material as we move from the NI_{mn} to NI_{mx} as bases for our measurement and comparison. The conclusion that seems evident at this point is that if the accountants have to use diversity, they should apply consistently the combination that would produce NI_{mx} most of the time. The measurement error in this case does not seem to be material.

6. Would differences between net income figures given by two different combinations cancel? Figure 6 shows the relationships between net income figures given by Combinations 47 and 62 for the five year period. Combination 62 kept producing a higher net income figure than that produced by Combination 47 over the five year period. Not only this, but the differences seem to be substantially material (the difference is undefined for the the first year, 90% for the second and third years, 2000% for the fourth year, and about 14% for the fifth year). By the end of the fifth year, NI_{47} and NI_{62} get very close. Probably they will intersect in the sixth or seventh year. Thus it seems that differences will cancel out after a long period of time. However, the decision makers need information at the end of every year or so. They cannot wait till the end of the firm's life to total up its net earnings and use them for their comparison purpose.

7. From Appendix 4-b it is clear the Combination 47 gives the least net income figure for the first three years. In the fourth year

Combinations 6, 15, 31, and 64 give the least net income, but not Combination 47. In the fifth year, Combination 64 gives the least net income figure.

If Combination 47 was used consistently, differences between net income figures reported and the absolute minimum net income figures for each year (or measurement errors) are not material--no difference for the first three years, 2% for the fourth year, and 4% for the fifth year. This was not the case with Appendix 4-a.

8. Appendix 4-b also shows that NI_{mx} for the first three years is given by Combination 62. In the fourth year, however, NI_{mx} is given by Combinations 28, 44, 60, and 61. In the fifth year, NI_{mx} is given by Combination 60 only. Again the measurement errors are not material.

9. If Combination 19 were to be used consistently (in order to get an ordinal ranking of 16) measurement errors will be zero, 6%, 6%, 40%, and zero for the five years respectively.

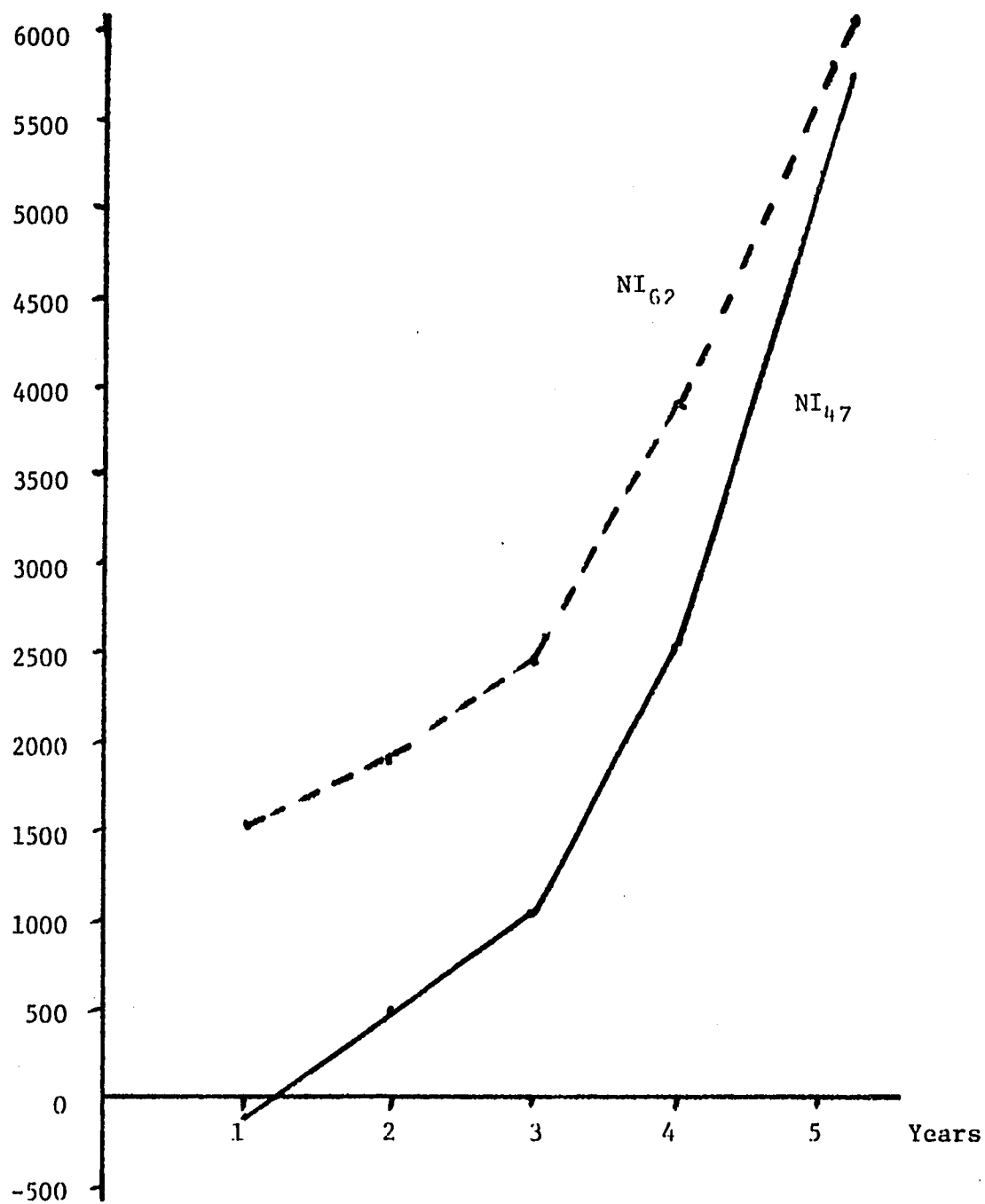
10. Using Combination 33 consistently (to get an ordinal ranking of 32), the measurement errors will be zero, 90%, 4%, and 4% for the first, second, third and fifth year respectively.

11. Except for observation #7, the conclusion stated earlier in observation #5, is supported by Appendix 4-b.

12. Figure 7 shows the relationships between net income figures given by Combinations 47 and 62 based on Appendix 4-b. Combination 62 kept producing a higher net income figure than that produced by Combination 47 over the five year period. Again, the differences are substantially material except for the fifth year--about 7% only. However, the gap was decreasing from one year to another. So,

Figure 7

Firm A-b-64

RELATIONSHIP BETWEEN NI_{47} AND NI_{62} (Based on Appendix 4-b)Net Income
(\$000)

differences seem to cancel out over a long period of time. As was stated earlier, however, the users need financial information on short period bases; they cannot wait too long. What they need is a complete picture by the end of every short period. Using any one combination of accounting alternatives would not do that.

13. From the previous analysis of Appendices 4-a and 4-b, it seems that the consistency hypothesis does not meet the ordinal ranking requirement. Therefore it should be rejected.

14. As to the probability distribution basis--the most sophisticated basis for comparison--it is clear that the consistency hypothesis does not meet its requirements. The consistency hypothesis calls for reporting a net income figure given by a particular combination of accounting alternatives, whereas the probability distribution approach calls for reporting a summary of all the net income figures produced by all possible combinations of generally accepted accounting alternatives.

Now let us turn to the disclosure hypothesis. As was stated earlier, the disclosure hypothesis holds that the reported accounting data for different firms, prepared according to different accounting alternatives, will be comparable if each firm discloses which particular set of accounting alternatives it used. What was said in Chapter 4 concerning the disclosure hypothesis applies equally well here.²⁷ If users are given the net income figure produced by any combination, there is no way they can find out what this figure would be had another combination been used. Therefore if different firms use different

²⁷See pages 30-31.

combinations, the users would not know how to bring the different net income figures to a common denominator for comparison purposes. Thus, the disclosure hypothesis has to be rejected.

Rejecting the consistency and disclosure hypotheses leads to the conclusion that the diversity doctrine is not an acceptable solution to the comparability problem.

As with Appendices 4-a and 4-b, a similar analysis was undertaken for Appendices 4-c, 4-d, 4-e, 4-f, 4-g, and 4-h to test the diversity doctrine hypothesis. The results were so similar that it seemed unnecessary to repeat them here. The main conclusion is that the diversity doctrine is not an acceptable solution to the comparability problem of accounting data.

Fallacy of the Uniformity Doctrine

As was stated earlier, the uniformity hypothesis holds that if different firms use the same combination of accounting alternatives, their accounting data will be comparable. This hypothesis will be tested using the ordinal ranking basis. Appendix 5-a represents net income figures for Firm B-a-864 (that is, Firm B under economic condition a and using 864 different combinations of accounting alternatives). By the same token, Appendix 5-b represents Firm C-a-864. Appendix 4-g shows the NI_{mn} for the first year is given by Combination 494. (\$0.0). Appendix 5-a also shows that NI_{mn} is given by Combination 494. However, Appendix 5-b shows that NI_{mn} is given by Combination 349 (\$0.0). Combination 494 gives \$65,300,000 as NI_{mn} for Firm C in its first year. The measurement error here is very substantial.

For the second and third year, Appendix 4-g shows that NI_{mn} is

given by Combination 761. The measurement error in this case is not material (about 2% in the second year and 4% in the third year).

Appendix 5-a shows the NI_{mn} for the second and third year is given by Combination 520. The measurement error in this case is somewhat material (about 7.5%). Appendix 5-b shows that the NI_{mn} for the second and third year is given by Combination 660. In this case the measurement error is material (10%).

In the fourth and fifth year, NI_{mn} is given by Combination 533 for Firm A-a-864 (see Appendix 4-g). The measurement error is substantial in the fourth year and very small in the fifth year. For Firm B-a-864 (Appendix 5-a), NI_{mn} in the fourth and fifth years is given by Combination 562. Here, the measurement error is substantial in the fourth year and large in the fifth year (undefined and 18%, respectively). In the case of Firm C, NI_{mn} is given by Combination 369. The measurement error in this case is substantial in the fourth year (undefined) and somewhat material in the fifth year (about 5%)--see Appendix 5-b.

Using the NI_{mx} , or any other NI, we get the same inconsistent results. The conclusion is evident. None of the different combinations of generally accepted accounting alternatives will give the same ordinal ranking from year to year for the same firm, nor for different firms. More than that, the materiality of the measurement errors is different from year to year, and from one firm to another. Thus, from the analysis of Appendices 4-g, 5-a, and 5-b, it is evident that the uniformity doctrine does not meet the ordinal ranking criterion.

Firms A, B, and C were compared under different economic trends, and using different numbers of combinations of accounting alternatives. The analysis is so similar to the previous analysis of Appendices

4-g, 5-a, and 5-b that it is not worth repetition here. The result is the same; namely, the uniformity doctrine does not meet the ordinal ranking requirement. That is, it does not produce comparable accounting data as far as the ordinal ranking basis is concerned.

As to the probability distribution basis, the uniformity doctrine does not meet its requirement either. The uniformity doctrine calls for reporting one particular net income figure, whereas the probability basis proposes the utilization of all possible net income figures to report a probability distribution of net income for the firm. The net income probability distributions, represented by measures of the central tendency and variations for Firm A-a-864 are presented in Appendix 6-c.

Summary

A more complex simulation model is used. Complexity is introduced along two lines: more accounting alternatives, and different economic trends. More accounting alternatives were used so as to produce 64, 144, 216, and 864 net income figures for each firm. Four economic trends were used: fluctuating, increasing, constant, and "V" shaped net income. The analysis of the output of this model confirms the earlier conclusion that neither the uniformity nor the diversity approach produces comparable accounting data. The solution of the comparability problem lies in constructing a probability distribution of each firm's net income based on all possible net income figures, and reporting that to the users of the financial statements.

Chapter 6

ASSIGNING PROBABILITIES TO ACCOUNTING ALTERNATIVES--

A MORE SOPHISTICATED MODEL

Our conclusion so far is that a probability distribution of net income for each firm should be reported. All generally accepted accounting alternatives should be used to generate this distribution. In the previous simulation models, however, it was assumed that all accounting alternatives are equally acceptable. Therefore, they were assigned equal probabilities.²⁸ However, it may be desirable to assign more weight to some alternatives than others. This is to be decided upon by the accounting profession as a whole, probably through the Financial Accounting Standards Board (FASB).

At this point, however, it is possible to assign weights to accounting alternatives based on the number of business firms using each. The Accounting Trends and Techniques (published by the AICPA) can be used to compute the relative weights--probabilities--of many accounting alternatives. For the other items there is nothing but to assume equality. Exhibit 14 shows the previously used accounting alternatives with their relative probabilities assigned (based on the 1972 issue of the Accounting Trends and Techniques).

Using the accounting alternatives with their assigned probabilities

²⁸That is, if there are three acceptable alternatives for inventory valuation, the probability of each is .33. For R&D, the probability is .50 for each of the two acceptable alternatives. Other items are treated in the same fashion.

as shown in Exhibit 14, and the previous input data of Firm A-a (that is, Firm A under economic trend a) Appendix 6-a shows 748 net income figures for Firm A-a for a period of five years.²⁹

Appendix 6-b shows the frequency distributions of net income figures presented in Appendix 6-a. The distributions are shown in terms of ranges, measures of central tendency, and measures of variation.

Comparison with the Previous Model

Fallacy of the Diversity and Uniformity Doctrines

Appendix 6-a was analyzed the same way as Appendix 4-a. The analysis was the same therefore there seems to be no need to repeat it here. The result was also the same. That is, neither the diversity nor the uniformity doctrines seem to produce comparable accounting data. The need for the probability approach was again evident.

Statistical Significance

The question to be answered here is: Would probabilities assigned to accounting alternatives make a difference?

For this purpose, the net income distributions of Firm A-a-864 with equal probabilities assigned to the accounting alternatives (see Appendix 6-c) are compared with the net income distributions of the same firm with non-equal probabilities assigned to the accounting

²⁹The possible number of combinations was 864. However, because of the very small probability of some combinations, only 748 combinations occurred.

Exhibit 14

RELATIVE WEIGHTS (PROBABILITIES) OF GENERALLY

ACCEPTED ACCOUNTING ALTERNATIVES*

	<u>Probabilities</u>
Sales	1.0
Cost of Goods Sold	1.0
LIFO	0.206
Average	0.316
FIFO	0.478
Selling & General Expenses	1.0
Depreciation (Buildings)	1.0
Straight-line	0.810
Sum-of-years-digits	0.076
Declining balance	0.114
Depreciation (Equipment)	1.0
Straight-line	0.810
Declining balance	0.114
Sum-of-years-digits	0.076
Research & Development	1.0
Outright expense	0.50
Capitalize & amortize	0.50
Officers' Compensation	1.0
Cash	0.50
Cash & stock option	0.50

Exhibit 14 (continued)

RELATIVE WEIGHTS (PROBABILITIES) OF GENERALLY

ACCEPTED ACCOUNTING ALTERNATIVES

	<u>Probabilities</u>
Repairs	1.0
Expense	0.50
Accrue	0.50
Fire Insurance	1.0
No insurance	0.50
Insurance	0.50
Investment Credit	1.0
Gain for first year only	0.80
Distribute over useful life	0.20

*Based upon Accounting Trends and Techniques, American Institute of Certified Public Accountants (New York: AICPA, 1972).

alternatives (Appendix 6-b).³⁰

The comparison is made to determine whether a significant difference exists between means and variances of the two models. That is, for each year we want to know whether the variance given by Appendix 6-b (call it δ_b^2) is statistically different from the variance given by Appendix 6-c (call it δ_c^2). So, the hypothesis to be tested is:

$$H_0: \delta_b^2 = \delta_c^2$$

$$H_a: \delta_b^2 \neq \delta_c^2$$

Assumptions: (1) Samples are randomly drawn. However, the accounting alternatives used were not completely random. This fact should not be overlooked when evaluating the conclusions of this comparison. (2) Both populations are normal.

We know that

$$F = \frac{\text{larger } s^2}{\text{smaller } s^2} \quad \overline{c} \gamma_1 \text{ \& } \gamma_2 \text{ degrees of freedom}$$

Assuming $\alpha = .05$, Exhibit 15 shows the relationship between the critical value (F_0) and the calculated F values for the five years.

Exhibit 15 shows that the calculated values of F fall within the acceptance region for the first three years; therefore, we accept H_0 . That is, we accept the hypothesis that there is no significant difference between δ_b^2 and δ_c^2 for the first three years. However, there is a significant difference between δ_b^2 and δ_c^2 for the last two years.

The next step is to test the differences between μ_b and μ_c , where

³⁰Appendix 6-c is based on data shown in Appendix 4-g.

Exhibit 15

Statistics for the F-Test

(Based on Appendices 6-b and 6-c)

	<u>Year 1</u>	<u>Year 2</u>	<u>Year 3</u>	<u>Year 4</u>	<u>Year 5</u>
s_b^2	10931.1	7747.3	12727	14458.5	5714.6
s_c^2	10305.4	7898.4	13723.9	15917.3	6392.7
F	$\frac{10931.1}{10305.4}$	$\frac{7898.4}{7747.3}$	$\frac{13723.9}{12727}$	$\frac{15917.3}{14458.5}$	$\frac{6392.7}{5714.6}$
	= 1.06	= 1.02	= 1.08	= 1.10	= 1.12
F_o^*	1.09	1.09	1.09	1.09	1.09

* F_o is the limit of the upper critical region. It is taken from the tabulated F-distribution with $n_c = \infty$ (closest to 854) and $n_b = 1,000$ (closest to 748--the number of net income figures in Appendix 6-b).

μ_b is estimated by the mean of the net income given in Appendix 6-b (call it \bar{X}_b) and μ_c is estimated by the mean shown in Appendix 6-c (call it \bar{X}_c). Since the sample size is very large and because it was not completely random, the z-test should be used for testing the hypothesis:

$$H_0: \mu_b = \mu_c$$

$$H_a: \mu_b \neq \mu_c$$

Since $\delta_b^2 = \delta_c^2$, for the first three years, then

$$z = \frac{\bar{x}_b - \bar{x}_c}{s_d}, \text{ where}$$

$$s_d = \sqrt{s_p^2 \left(\frac{1}{n_b} + \frac{1}{n_c} \right)}, \text{ and}$$

$$s_p^2 = \frac{\gamma_b s_b^2 + \gamma_c s_c^2}{\gamma_b + \gamma_c}, \text{ where}$$

$$\gamma_b = n_b - 1 = \text{degrees of freedom of } s_b^2$$

$$\gamma_c = n_c - 1 = \text{degrees of freedom of } s_c^2$$

For the fourth and fifth years, where $\delta_b^2 \neq \delta_c^2$,

$$s_d = \sqrt{\frac{\delta_b^2}{n_b} + \frac{\delta_c^2}{n_c}}$$

Exhibit 16

Statistics for the Z-Test

(Based on Appendices 6-b and 6-c)

$\alpha = .05$

$Z_o = \pm 1.96$

$\gamma_b = 747$

$\gamma_c = 863$

	<u>Year 1</u>	<u>Year 2</u>	<u>Year 3</u>	<u>Year 4</u>	<u>Year 5</u>
s_p^2	10595.71	7828.29	13261.36		
s_d	5.1468	4.4239	5.7579	6.1443	3.878
\bar{x}_b	1157.7	2410.7	2564.4	1083.1	5724.5
\bar{x}_c	873.9	2217.2	2359.6	895.1	5629.0
Z	55.14	43.74	35.57	30.60	24.63

Exhibit 16 shows s_p^2 , $s_{\frac{1}{d}}$, the calculated Z, and the critical Z values for the five years (Z_0).

It is clear from Exhibit 16 that the calculated value of Z falls in the rejection area for all five years. (That is: $|Z| > |Z_0|$ for all years.) So, we reject the null hypothesis, accept the alternative hypothesis, and conclude that there is a significant difference between μ_b and μ_c .

It is obvious then, that the way the probabilities are assigned is very important. What basis should be used in assigning probabilities to the different accounting alternatives is a question that requires, and is worthy of, a good deal of research. None of the bases used here is completely justifiable. Some accounting alternatives may turn out to be more useful than others, therefore it would be unfair to assign them equal probabilities. On the other hand, just because more firms are using a particular accounting alternative does not necessarily mean that this accounting alternative is more useful and therefore should be given more weight. Usefulness should be the main criterion in assigning probabilities to the accounting alternatives. Research is particularly needed here.

Summary

In this chapter two probabilistic income determination models were compared. One model considers the generally accepted accounting alternatives as being equally acceptable and useful; therefore, they should be assigned equal probabilities. The other model considers the fact that the generally accepted accounting alternatives may not be equally acceptable or useful; therefore, they should not be assigned

equal probabilities. As to the usefulness of the accounting alternatives, it is very difficult at this point to assign probabilities on its basis. However, probabilities can be assigned on the acceptability of the alternatives by business firms and accountants. This was included in the second model. Probabilities were assigned on percentages of firms using each accounting alternative as reported in the Accounting Trends and Techniques published by the AICPA.

The net income figures for the same firm given by the two models were compared statistically. There was a significant difference in variances for the last two years only. The differences between the means, however, were highly significant for all five years. Since the mean is widely used, it is evident that the way probabilities are assigned makes a great difference. Therefore, research is particularly needed in this area.

Chapter 7

PRESENTATION OF THE PROBABILISTIC INFORMATION TO THE USERS

Our conclusion so far is that probabilistic net income figures represent a better basis for comparison purposes. However, the users may want to use not the net income figure but the earnings per share and/or the rate of return figure. It is easy to compute the frequency distributions of earnings per share and rate of return once we have the frequency distribution of the net income. For earnings per share we compute the desired number of shares and divide it into each observed net income figure. The earnings per share distribution we will obtain would have the same coefficient of skewness and relative variance, but its central tendency measures (mean, mode, median, etc.) will be different. In a similar manner, we can obtain the frequency distribution of the rate of return by using the desired figure for the stockholders equity instead of the number of shares in the earnings per share model.

Whether to report net income, earnings per share, or rate of return is not to be decided upon here. Our purpose is to decide how to report any of these in a probabilistic form to the users.

There are several ways of presenting probabilistic information to the users.

1. Confidence intervals. Statistically this would be:

$$\overline{NI} \pm Z\delta, \text{ where}$$

\overline{NI} is the average net income, and δ is the standard deviation of NI.³¹ The Z-value depends upon the value we assign to α . If $\alpha = .05$, then $Z = 1.96$, or roughly 2. Using Appendix 6-b figures, the confidence interval of net income for the first year is:

$$1157.7 \pm 2(104.6) \quad \text{or} \quad 1157.7 \pm 209.2 \quad ^{32}$$

This means that we are 95 percent confident that the profit of Firm A-a will be included within the range of 1366.9 and 948.5, with an average of 1157.7. For a non-sophisticated user, this might be more than enough. For others, it is not.

2. Measures of the Central Tendency and Variations. Sophisticated users may want to construct their own confidence intervals; that is, using different $\alpha(s)$. More than that, they may find it helpful and useful to compare the average, mode, median, variance, coefficient of skewness, and coefficient of variation for different firms. Therefore, it seems reasonable to recommend the reporting of these measures to the users.

3. Cumulative Probabilities. In addition to the central tendency and variation measures, a cumulative probability distribution could be presented to the users. One way of doing this is to give the probability of net income falling between two specific values, say 2 and 201.8 (see Appendix 6-b). Then, the probability of net income falling between the upper value (201.8) and a new higher value, say 401.6, is computed. Every time the upper limit is increased and the probability of net

³¹The same thing is true for earnings per share (EPS) and the rate of return (RR).

³²All figures are in thousands of dollars.

income falling within the new bracket is computed and reported. This is presented in Appendix 6-b.

Another approach is to compute, and report, the probability that the net income is within a certain range. Then, increase the upper limit of the range, so the probability of the net income falling within this new range is higher. From Appendix 6-b (Year 1), we know that the probability of net income falling within 2 and 201.8 is .0125. This is expressed mathematically as:

$$P(2 < NI < 201.8) = .0125$$

Also from Appendix 6-b (Year 1), we know that

$$P(201.8 < NI < 401.6) = .0835$$

Now, adding the two probabilities, we get:

$$P(2 < NI < 401.6) = .0960$$

Increasing the range limits gradually and adding the probabilities of the new segments added, we end up with

$$P(2 < NI < 1800.2) = 1.0$$

This is presented in Exhibit 17.

From Exhibit 17, we know that $P(NI < 201.8) = .0125$. This means that $P(NI > 201.8) = 1 - .0125$

$$= .9875$$

In this fashion, Exhibit 17 is converted into Exhibit 18. Figure 8 is a graphical representation of Exhibit 18.

Probably the users will be served better if all firms report their net income with a confidence interval of a standard α , say .05. This will facilitate the comparison process and simplify it. In addition detailed measures of the central tendency and variation can be reported for the use of the sophisticated users. This will

Exhibit 17

Firm A-a

CUMULATIVE PROBABILITY DISTRIBUTION

OF FIRST YEAR NET INCOME*

<u>Range</u>	<u>Probability</u>
P (2 < NI < 201.8)	.0125
P (2 < NI < 401.6)	.0960
P (2 < NI < 601.4)	.2005
P (2 < NI < 801.2)	.2174
P (2 < NI < 1001.0)	.3271
P (2 < NI < 1200.8)	.4858
P (2 < NI < 1400.6)	.5839
P (2 < NI < 1600.4)	.8375
P (2 < NI < 1800.2)	.9998

*Based upon Appendix 6-b.

Exhibit 18

Firm A-a

CUMULATIVE PROBABILITY DISTRIBUTION

OF FIRST YEAR NET INCOME

<u>Range</u>	<u>Probability</u>
P (NI > 201.8)	.9875
P (NI > 401.6)	.9040
P (NI > 601.4)	.7995
P (NI > 801.2)	.7826
P (NI > 1001.0)	.6929
P (NI > 1200.8)	.5142
P (NI > 1400.6)	.4161
P (NI > 1600.4)	.1625
P (NI > 1800.2)	.0002

Figure 8

Firm A-a

CUMULATIVE PROBABILITY DISTRIBUTION
OF FIRST YEAR NET INCOME

help them construct their own confidence intervals, and build the cumulative probability distribution of net income for each firm.

Uses of the Probabilistic Accounting Data

The ideal use of the probabilistic data for comparison purposes is to utilize measures of the central tendency and variation. Of particular importance are the average, standard deviation, and coefficient of skewness. These parameters are to be used in the following fashion:

1. If the coefficient of skewness (α_3) is substantially different from zero (normal), then the median is to be used. The higher the median, the better the company. Other parameters (average, standard deviation, etc.) are of little importance in this case.

2. If the coefficient of skewness (α_3) is not substantially different from zero--say within $0 \pm .2$ --then different confidence intervals may be constructed in order to decide which company is best. This is illustrated in the following hypothetical example.³³

Assume five firms A, B, C, D, and E with the following probabilistic data (Exhibit 19).

Exhibit 19

	<u>Firm A</u>	<u>Firm B</u>	<u>Firm C</u>	<u>Firm D</u>	<u>Firm E</u>
Average Earnings per Share (EPS)	\$ 100	\$ 150	\$ 150	\$ 260	\$ 30
Standard deviation (δ)	25	25	50	5	10
Coefficient of skewness (α_3)	Fairly close to zero			

³³This is a new hypothetical example. It was developed so as to cover more of a variety of cases than we have had in our simulation models.

If $\alpha = .05$, then $Z = 2.0$. So, the confidence interval of earnings per share is:

$$\overline{\text{EPS}} \pm 2\delta$$

Exhibit 20 shows the confidence intervals for Firms A, B, C, D, and E.

Exhibit 20

CONFIDENCE INTERVALS

($\alpha = .05$, $Z = 2.00$)

	<u>Firm A</u>	<u>Firm B</u>	<u>Firm C</u>	<u>Firm D</u>	<u>Firm E</u>
Confidence interval	100 \pm 50	150 \pm 50	150 \pm 100	260 \pm 10	30 \pm 20

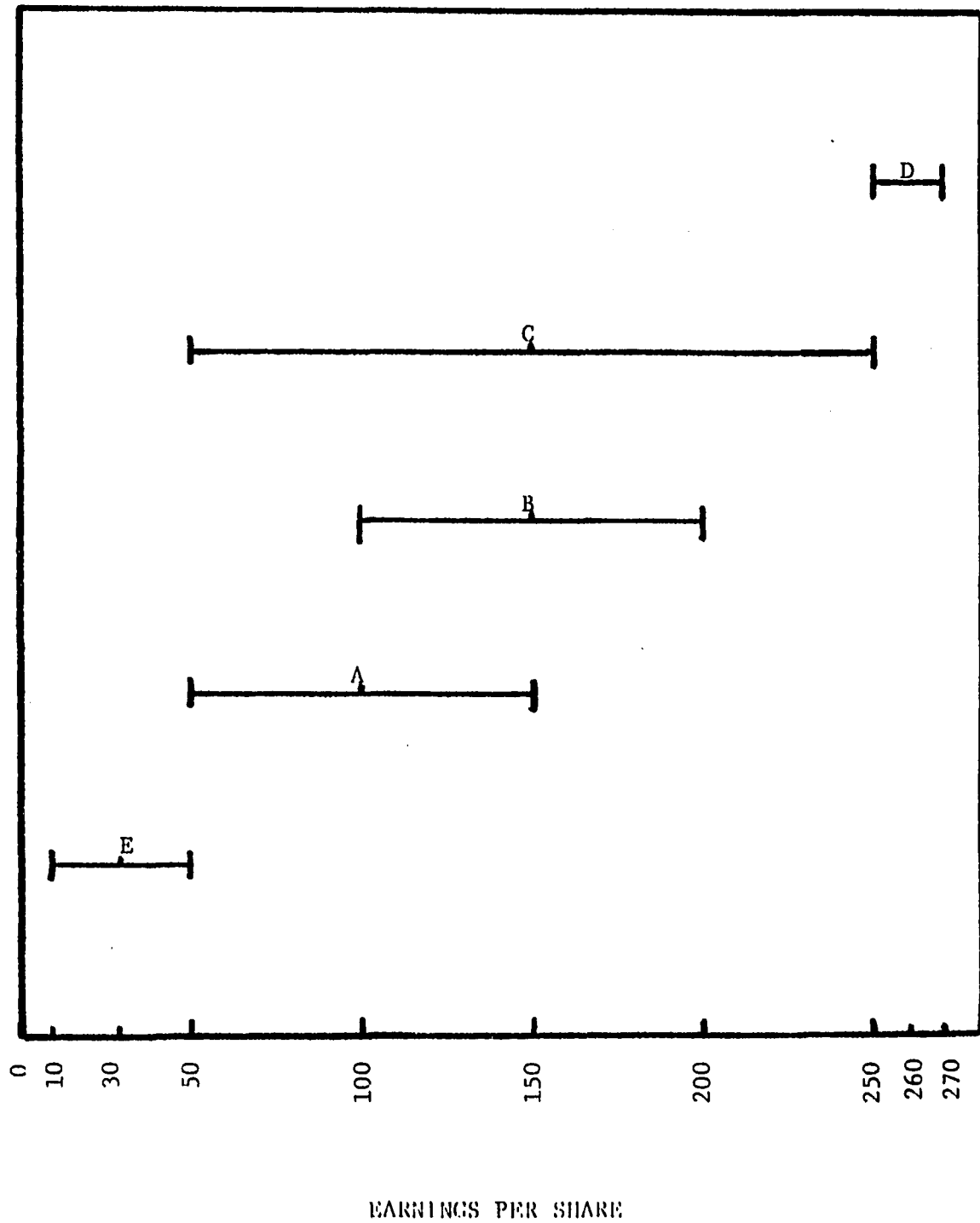
Exhibit 20 is presented graphically in Figure 9. Now, using Figure 9 we are to compare the earnings per share (EPS) for Firms A, B, C, D, and E. For Firm D, we are 95 percent confident that its EPS is more than \$250. This is much better than any of the other firms. So, based on the EPS criterion, Firm D is better than any of Firms A, B, C, and E. Of course, factors other than the EPS should be considered in the decision making process. Our comparison here is restricted to the EPS factor only. Firm E, on the other hand, has the worst EPS. We are 95 percent confident that its EPS is not more than \$50. Comparing Firm A and Firm B, we notice that we are 95 percent confident that the EPS for Firm A does not exceed \$150, but it may be as low as \$50, with an average of \$100. For Firm B, on the other hand, we are 95 percent confident that its EPS may be as high as \$200, but not lower than \$100, with an average of \$150. So, overall, Firm B is slightly better than Firm A.

Comparing Firm B and Firm C, the choice is not so clear. They have the same average, but Firm C has a higher standard deviation. We are 95 percent confident that the EPS for Firm C could be as low as \$50

Figure 9

COMPARISON OF EARNINGS PER SHARE FOR
FIRMS A, B, C, D, AND E

Using Confidence Intervals ($\alpha = .05$, $Z = 2.00$)



and as high as \$250. For Firm B, the EPS cannot be more than \$200, nor lower than \$100 ($\alpha = .05$). Firm C seems more attractive to the speculative investor, but Firm B fits the needs of a conservative investor. That is, Firm C is riskier than Firm B. The decision as to which is better depends on the utility function of the investor. That is, can he afford the EPS to go as far down as \$50? If he can, then it is worth the risk to choose Firm C. For those who cannot afford to have EPS of less than \$100, Firm B is better. So, if we were to rank our five firms from best to worst (on the EPS basis only), the order would be:

1. Firm D
2. Firm B and Firm C (depending on the utility function of the decision maker)
3. Firm A
4. Firm E

Different $\alpha(s)$ could be used, depending upon the decision maker's preference. That is why it would be better to report sufficient information so as each user can set up his own confidence interval.

Summary

A frequency distribution of net income can be easily transformed into a frequency distribution of earnings per share and rate of return. There are at least three ways of presenting probabilistic information about net income, earnings per share, and the rate of return. These are: (1) confidence intervals, (2) all measures of the central tendency and variations, and (3) cumulative probabilities.

It was suggested that a confidence interval with a standard α

be reported by all firms. This will simplify the comparison process. For the more sophisticated users detailed measures of the central tendency and variation are needed and should be reported.

Chapter 8

SUMMARY AND CONCLUSION

Accounting is a system designed to provide relevant economic information for decision making purposes. Comparability is the core of the decision making process. Therefore, accounting data should be comparable. Comparability of published accounting data has been one of the most controversial issues in the accounting literature. The problem is widely known as the "uniformity vs. diversity" of accounting alternatives. Proponents of uniformity believe that accounting data are comparable only if they were prepared according to the same principles and alternatives. On the other hand, proponents of diversity believe that uniformity is not necessary nor desirable. They believe that consistency and disclosure of the accounting methods used by each firm should make the reported accounting data comparable.

An analysis of the comparability concept, showed that there are three possible bases for comparison. 1. Uniformity of measurement instrument. This is the conventional uniformity concept. It holds that things are comparable only if the same instruments (or rules) were used in their measurement. 2. Ordinal ranking. This concept holds that items are comparable only if they are at the same level of optimism-pessimism. That is, if different measurement rules (such as generally accepted accounting alternatives) are used to measure two items A and B, then highest result for A should be compared with the highest result for B, the second highest result for A with the second

highest result for B, etc. The ordinal ranking basis is superior to the uniformity basis. 3. Probability distribution. This requires the use of all acceptable measurement rules in constructing a frequency distribution of the measurement results, since we cannot rely on any single measurement rule. This basis holds that the users cannot make intelligent comparisons unless they see the whole picture--all possible values of the items to be compared. By far, this is the most sophisticated basis for comparison. So, comparisons made will be more sophisticated as we move along the scale from the uniformity of measurement instrument to the probabilistic basis.

A simulation model is used to compute 16 net income figures (using different generally accepted accounting alternatives) for each of three hypothetical firms. This was done for a period of five years. The uniformity and diversity hypotheses were tested using net income figures produced by the simulation model. The result is that neither uniformity nor diversity produces comparable data according to the ordinal ranking as well as the probability distribution criteria.

Later, a more complex simulation model is used. Complexity is introduced along two lines: more accounting alternatives, and different economic trends. More accounting alternatives were used so as to produce 64, 144, 216, and 864 net income figures for each of the three hypothetical firms. The analysis of the output of this simulation model confirmed the earlier conclusion that neither the uniformity nor the diversity approach produces meaningfully comparable net income figures. The solution of the comparability problem lies in constructing a probability distribution of each firm's net income based upon generally accepted accounting alternatives, and reporting that to the users of the

financial statements.

Further, two probabilistic income determination models were compared. One model considers the generally accepted accounting alternatives as being equally acceptable and useful; therefore, they should be assigned equal probabilities. The other model considers the fact that the generally accepted accounting alternatives may not be equally acceptable or useful; therefore, they should not be assigned equal probabilities. As to the usefulness of the accounting alternatives, it is very difficult at this stage of the accounting theory development to assign probabilities on its basis. However, probabilities can be assigned on the basis of acceptability of the accounting alternatives by business firms and accountants. This was done in the second model. Probabilities were assigned on percentages of firms using each accounting alternative as reported in the Accounting Trends and Techniques published annually by the American Institute of Certified Public Accountants.

The net income figures for the same firm produced by the two models were compared statistically. There was a significant difference in variance for the last two years only. Differences between the means, however, were highly significant for all five years. Thus, it is evident that the way probabilities are assigned makes a great difference. Therefore, research is particularly needed in this area.

A frequency distribution of net income can easily be transformed into a frequency distribution of earnings per share and rate of return. There are at least three ways of presenting probabilistic information about net income, earnings per share, and the rate of return. These

are: (1) confidence intervals, (2) all measures of the central tendency and variation, and (3) cumulative probabilities.

It is the conclusion of this dissertation that a confidence interval with a standard α for net income and earnings per share be reported by all business firms. This will simplify the comparison process. For the sake of the more sophisticated users, however, detailed measures of the central tendency and variation should also be reported.

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Appendix 1-a

INPUT DATA FOR FIRM A-a

	<u>(\$000)</u>				
<u>Alternatives</u>	<u>Year 1</u>	<u>Year 2</u>	<u>Year 3</u>	<u>Year 4</u>	<u>Year 5</u>
Sales	30,000	35,000	40,000	45,000	55,000
Cost of Goods Sold					
LIFO	27,295	29,000	33,713	41,913	41,318
Average	26,000	28,000	32,000	40,000	40,500
FIFO	25,000	27,000	31,000	39,000	39,500
Selling & General expenses	1,100	1,400	1,700	1,500	1,700
Depreciation (Buildings)					
Straight-line	100	100	100	100	100
Sum-of-years-digits	190	181	171	162	152
Declining balance	200	180	162	146	131
Depreciation (Equipment)					
Straight-line	400	400	400	400	400
Declining balance	600	420	294	206	144
Sum-of-years-digits	665	532	399	266	138
Research & Development					
Expense	300	400	500	600	600
Capitalize & amortize	-0-	-0-	400	600	800
Officers' Compensation					
Cash	300	400	400	400	600
Cash & stock option	100	150	200	200	300

	<u>(\$000)</u>				
<u>Alternatives</u>	<u>Year 1</u>	<u>Year 2</u>	<u>Year 3</u>	<u>Year 4</u>	<u>Year 5</u>
Repairs					
Expense	-0-	2	4	5	10
Accrue	5	5	5	5	5
Fire Insurance					
No insurance	-0-	-0-	-0-	-0-	-0-
Insurance	20	20	20	20	20
Investment Credit					
Gain for first year only	100	-0-	-0-	-0-	-0-
Distribute over five years	20	20	20	20	20

Appendix 1-b

INPUT DATA FOR FIRM A-b

	(\$000)				
	<u>Year 1</u>	<u>Year 2</u>	<u>Year 3</u>	<u>Year 4</u>	<u>Year 5</u>
Sales	30,000	35,000	40,000	45,000	50,000
Cost of Goods Sold					
LIFO	27,350	31,062	34,704	36,713	40,118
Average	26,000	30,000	33,000	35,000	39,500
FIFO	25,000	29,000	32,000	34,000	39,000
Selling & General expenses	1,100	1,400	1,700	1,500	1,700
Depreciation (Buildings)					
Straight-line	100	100	100	100	100
Sum-of-years-digits	190	181	171	162	152
Declining balance	200	180	162	146	131
Depreciation (Equipment)					
Straight-line	400	400	400	400	400
Declining balance	600	420	294	206	144
Sum-of-years-digits	665	532	399	266	138
Research & Development					
Outright expense	300	400	500	600	600
Capitalize & amortize	-0-	-0-	400	600	800
Officers' Compensation					
Cash	300	400	500	600	800
Cash & stock option	100	150	200	300	400

	<u>(\$000)</u>				
	<u>Year 1</u>	<u>Year 2</u>	<u>Year 3</u>	<u>Year 4</u>	<u>Year 5</u>
Repairs					
Expense	-0-	2	4	5	10
Accrue	5	5	5	5	5
Fire Insurance					
No insurance	-0-	-0-	-0-	-0-	-0-
Insurance	20	20	20	20	20
Investment Credit					
Gain for first year only	100	-0-	-0-	-0-	-0-
Distribute over five years	20	20	20	20	20

Appendix 1-c

INPUT DATA FOR FIRM A-c

	<u>(\$000)</u>				
	<u>Year 1</u>	<u>Year 2</u>	<u>Year 3</u>	<u>Year 4</u>	<u>Year 5</u>
Sales	30,000	35,000	40,000	45,000	50,000
Cost of Goods Sold					
LIFO	25,350	30,062	34,904	39,913	44,118
Average	25,000	29,000	34,500	37,000	40,000
FIFO	24,000	28,000	34,200	35,000	30,000
Selling & General expenses	1,100	1,400	1,700	1,500	1,700
Depreciation (Buildings)					
Straight-line	100	100	100	100	100
Sum-of-years-digits	190	181	171	162	152
Declining balance	200	180	162	146	131
Depreciation (Equipment)					
Straight-line	400	400	400	400	400
Declining balance	600	420	294	206	144
Sum-of-years-digits	665	532	399	266	138
Research & Development					
Outright expense	300	400	500	600	600
Capitalize & amortize	-0-	-0-	400	600	800
Officers' Compensation					
Cash	300	400	400	400	400
Cash & stock option	100	150	200	200	200

	<u>(\$000)</u>				
	<u>Year 1</u>	<u>Year 2</u>	<u>Year 3</u>	<u>Year 4</u>	<u>Year 5</u>
Repairs					
Expense	-0-	2	4	5	10
Accrue	5	5	5	5	5
Fire Insurance					
No insurance	-0-	-0-	-0-	-0-	-0-
Insurance	20	20	20	20	20
Investment Credit					
Gain for first year only	100	-0-	-0-	-0-	-0-
Distribute over five years	20	20	20	20	20

Appendix 1-d

INPUT DATA FOR FIRM A-d

	<u>(\$000)</u>				
	<u>Year 1</u>	<u>Year 2</u>	<u>Year 3</u>	<u>Year 4</u>	<u>Year 5</u>
Sales	30,000	35,000	40,000	45,000	50,000
Cost of Goods Sold					
LIFO	24,150	31,162	37,004	40,013	43,418
Average	23,000	30,000	36,000	39,000	42,000
FIFO	22,000	29,000	35,000	38,000	41,000
Selling & General expenses	1,100	1,400	1,700	1,500	1,700
Depreciation (Buildings)					
Straight-line	100	100	100	100	100
Sum-of-years-digits	190	181	171	162	152
Declining balance	200	180	162	146	131
Depreciation (Equipment)					
Straight-line	400	400	400	400	400
Declining balance	600	420	294	206	144
Sum-of-years-digits	665	532	399	266	138
Research & Development					
Outright expense	300	400	500	600	600
Capitalize & amortize	-0-	-0-	400	600	800
Officers' Compensation					
Cash	500	300	200	300	500
Cash & stock option	200	100	100	200	200

	<u>(\$000)</u>				
	<u>Year 1</u>	<u>Year 2</u>	<u>Year 3</u>	<u>Year 4</u>	<u>Year 5</u>
Repairs					
Expense	-0-	2	4	5	10
Accrue	5	5	5	5	5
Fire Insurance					
No insurance	-0-	-0-	-0-	-0-	-0-
Insurance	20	20	20	20	20
Investment Credit					
Gain for first year only	100	-0-	-0-	-0-	-0-
Distribute over five years	20	20	20	20	20

Appendix 2-a

INPUT DATA FOR FIRM B-a

	<u>(\$000)</u>				
	<u>Year 1</u>	<u>Year 2</u>	<u>Year 3</u>	<u>Year 4</u>	<u>Year 5</u>
Sales	150,000	160,000	180,000	190,000	200,000
Cost of Goods Sold					
LIFO	131,150	135,387	152,480	161,173	160,000
Average	130,000	134,000	152,000	160,000	159,000
FIFO	129,000	133,000	151,000	159,000	158,000
Selling & General expenses	10,000	12,000	14,000	20,000	20,000
Depreciation (Buildings)					
Straight-line	500	500	500	500	500
Sum-of-years-digits	952	904	857	809	762
Declining balance	750	694	642	594	549
Depreciation (Equipment)					
Straight-line	3,000	3,000	3,000	3,000	3,000
Declining balance	5,454	4,909	4,363	3,818	3,272
Sum-of-years-digits	4,500	3,825	3,251	2,764	2,349
Research & Development					
Outright expense	1,500	1,500	3,000	3,000	3,000
Capitalize & amortize	-0-	-0-	2,000	3,000	4,000
Officers' Compensations					
Cash	544	600	600	500	766
Cash & stock option	400	400	400	300	500

	<u>(\$000)</u>				
	<u>Year 1</u>	<u>Year 2</u>	<u>Year 3</u>	<u>Year 4</u>	<u>Year 5</u>
Repairs					
Expense	-0-	200	400	500	1,000
Accrue	500	500	500	500	500
Fire Insurance					
No insurance	-0-	-0-	-0-	-0-	-0-
Insurance	200	200	200	200	200
Investment Credit					
Gain for first year only	1,500	-0-	-0-	-0-	-0-
Distribute over ten years	150	150	150	150	150

Appendix 2-b

INPUT DATA FOR FIRM B-b

	<u>(\$000)</u>				
	<u>Year 1</u>	<u>Year 2</u>	<u>Year 3</u>	<u>Year 4</u>	<u>Year 5</u>
Sales	150,000	160,000	180,000	190,000	200,000
Cost of Goods Sold					
LIFO	131,044	137,387	152,280	152,673	154,800
Average	130,000	136,000	151,000	151,000	153,000
FIFO	129,000	135,000	150,000	150,000	150,000
Selling & General expenses	10,000	12,000	14,000	20,000	20,000
Depreciation (Buildings)					
Straight-line	500	500	500	500	500
Sum-of-years-digits	952	904	857	809	762
Declining balance	750	694	642	594	549
Depreciation (Equipment)					
Straight-line	3,000	3,000	3,000	3,000	3,000
Declining balance	5,454	4,909	4,363	3,818	3,272
Sum-of-years-digits	4,500	3,825	3,251	2,764	2,349
Research & Development					
Outright expense	1,500	1,500	3,000	3,000	3,000
Capitalize & amortize	-0-	-0-	2,000	3,000	4,000
Officers' Compensation					
Cash	500	600	800	1,000	1,200
Cash & stock option	300	400	600	700	800

	<u>(\$000)</u>				
	<u>Year 1</u>	<u>Year 2</u>	<u>Year 3</u>	<u>Year 4</u>	<u>Year 5</u>
Repairs					
Expense	-0-	200	400	500	1,000
Accrue	500	500	500	500	500
Fire Insurance					
No insurance	-0-	-0-	-0-	-0-	-0-
Insurance	200	200	200	200	200
Investment Credit					
Gain for first year only	1,500	-0-	-0-	-0-	-0-
Distribute over ten years	150	150	150	150	150

Appendix 2-c

INPUT DATA FOR FIRM B-c

	(\$000)				
	<u>Year 1</u>	<u>Year 2</u>	<u>Year 3</u>	<u>Year 4</u>	<u>Year 5</u>
Sales	150,000	160,000	180,000	190,000	200,000
Cost of Goods Sold					
LIFO	125,744	134,087	151,080	155,673	165,000
Average	124,000	132,000	145,000	140,000	130,000
FIFO	123,000	130,000	135,000	125,000	100,000
Selling & General expenses	10,000	12,000	14,000	20,000	20,000
Depreciation (Buildings)					
Straight-line	500	500	500	500	500
Sum-of-years-digits	952	904	857	809	762
Declining balance	750	694	642	594	549
Depreciation (Equipment)					
Straight-line	3,000	3,000	3,000	3,000	3,000
Declining balance	5,454	4,909	4,363	3,818	3,272
Sum-of-years-digits	4,500	3,825	3,251	2,764	2,349
Research & Development					
Outright expense	1,500	1,500	3,000	3,000	3,000
Capitalize & amortize	-0-	-0-	2,000	3,000	4,000
Officers' Compensation					
Cash	800	900	1,000	1,000	1,000
Cash & stock option	600	700	800	700	700

	<u>(\$000)</u>				
	<u>Year 1</u>	<u>Year 2</u>	<u>Year 3</u>	<u>Year 4</u>	<u>Year 5</u>
Repairs					
Expense	-0-	200	400	500	1,000
Accrue	500	500	500	500	500
Fire Insurance					
No insurance	-0-	-0-	-0-	-0-	-0-
Insurance	200	200	200	200	200
Investment Credit					
Gain for first year only	1,500	-0-	-0-	-0-	-0-
Distribute over ten years	150	150	150	150	150

Appendix 2-d

INPUT DATA FOR FIRM B-d

	<u>(\$000)</u>				
	<u>Year 1</u>	<u>Year 2</u>	<u>Year 3</u>	<u>Year 4</u>	<u>Year 5</u>
Sales	150,000	160,000	180,000	190,000	200,000
Cost of Goods Sold					
LIFO	120,544	136,087	156,580	153,673	159,000
Average	115,000	134,000	150,000	150,000	158,000
FIFO	110,000	132,000	148,000	140,000	156,000
Selling & General expenses	10,000	12,000	14,000	20,000	20,000
Depreciation (Buildings)					
Straight-line	500	500	500	500	500
Sum-of-years-digits	952	904	857	809	762
Declining balance	750	694	642	594	549
Depreciation (Equipment)					
Straight-line	3,000	3,000	3,000	3,000	3,000
Declining balance	5,454	4,909	4,363	3,818	3,272
Sum-of-years-digits	4,500	3,825	3,251	2,764	2,349
Research & Development					
Outright expense	1,500	1,500	3,000	3,000	3,000
Capitalize & amortize	-0-	-0-	2,000	3,000	4,000
Officers' Compensation					
Cash	1,000	900	500	1,000	2,000
Cash & stock option	500	500	200	700	1,000

	<u>(\$000)</u>				
	<u>Year 1</u>	<u>Year 2</u>	<u>Year 3</u>	<u>Year 4</u>	<u>Year 5</u>
Repairs					
Expense	-0-	200	400	500	1,000
Accrue	500	500	500	500	500
Fire Insurance					
No insurance	-0-	-0-	-0-	-0-	-0-
Insurance	200	200	200	200	200
Investment Credit					
Gain for first year only	1,500	-0-	-0-	-0-	-0-
Distribute over ten years	150	150	150	150	150

Appendix 3-a

INPUT DATA FOR FIRM C-a

	(\$000)				
	<u>Year 1</u>	<u>Year 2</u>	<u>Year 3</u>	<u>Year 4</u>	<u>Year 5</u>
Sales	7,000,000	7,500,000	8,000,000	8,500,000	9,000,000
Cost of Goods Sold					
LIFO	5,667,400	4,781,000	6,211,000	6,940,300	6,000,600
Average	5,000,000	5,000,000	6,000,000	6,000,000	5,500,000
FIFO	4,500,000	4,000,000	5,800,000	5,000,000	4,500,000
Selling and General expenses	600,000	700,000	800,000	900,000	950,000
Depreciation (Buildings)					
Straight-line	50,000	50,000	50,000	50,000	50,000
Sum-of-years-digits	75,000	69,400	64,200	59,400	54,900
Declining balance	95,000	90,400	85,700	80,900	76,200

	<u>(\$000)</u>				
	<u>Year 1</u>	<u>Year 2</u>	<u>Year 3</u>	<u>Year 4</u>	<u>Year 5</u>
Depreciation (Equipment)					
Straight-line	300,000	300,000	300,000	300,000	300,000
Declining balance	450,000	382,500	325,100	276,400	234,900
Sum-of-years-digits	545,400	490,900	436,300	381,800	327,200
Research & Development					
Outright expense	50,000	70,000	90,000	90,000	100,000
Capitalize & amortize	-0-	-0-	70,000	100,000	133,000
Officers' Compensation					
Cash	50,000	60,000	70,000	90,000	100,000
Cash & stock option	20,000	30,000	40,000	50,000	60,000
Repairs					
Expense	-0-	2,000	4,000	5,000	10,000
Accrue	5,000	5,000	5,000	5,000	5,000

	<u>(\$000)</u>				
	<u>Year 1</u>	<u>Year 2</u>	<u>Year 3</u>	<u>Year 4</u>	<u>Year 5</u>
Fire Insurance					
No insurance	-0-	-0-	-0-	-0-	-0-
Insurance	2,000	2,000	2,000	2,000	3,000
Investment Credit					
Gain for first year only	150,000	-0-	-0-	-0-	-0-
Distribute over ten years	15,000	15,000	15,000	15,000	15,000

Appendix 3-b

INPUT DATA FOR FIRM C-b

	<u>(\$000)</u>				
	<u>Year 1</u>	<u>Year 2</u>	<u>Year 3</u>	<u>Year 4</u>	<u>Year 5</u>
Sales	7,000,000	7,500,000	8,000,000	8,500,000	9,000,000
Cost of Goods Sold					
LIFO	5,667,400	6,031,700	6,411,000	6,440,300	6,000,000
Average	5,000,000	6,000,000	6,000,000	5,000,000	6,200,000
FIFO	4,500,000	5,000,000	5,500,000	4,500,000	6,450,600
Selling & General expenses	600,000	700,000	800,000	900,000	950,000
Depreciation (Buildings)					
Straight-line	50,000	50,000	50,000	50,000	50,000
Sum-of-years-digits	75,000	69,400	64,200	59,400	54,900
Declining balance	95,000	90,400	85,700	80,900	76,200

	<u>(\$000)</u>				
	<u>Year 1</u>	<u>Year 2</u>	<u>Year 3</u>	<u>Year 4</u>	<u>Year 5</u>
Depreciation (Equipment)					
Straight-line	300,000	300,000	300,000	300,000	300,000
Declining balance	450,000	382,500	325,100	276,400	234,900
Sum-of-years-digits	545,400	490,900	436,300	381,800	327,200
Research & Development					
Outright expense	50,000	70,000	90,000	90,000	100,000
Capitalize & amortize	-0-	-0-	70,000	100,000	133,000
Officers' Compensation					
Cash	50,000	60,000	70,000	90,000	100,000
Cash & stock option	20,000	30,000	40,000	50,000	60,000
Repairs					
Expense	-0-	2,000	4,000	5,000	10,000
Accrue	5,000	5,000	5,000	5,000	5,000

	(\$000)				
	<u>Year 1</u>	<u>Year 2</u>	<u>Year 3</u>	<u>Year 4</u>	<u>Year 5</u>
Fire Insurance					
No insurance	-0-	-0-	-0-	-0-	-0-
Insurance	2,000	2,000	2,000	2,000	3,000
Investment Credit					
Gain for first year only	150,000	-0-	-0-	-0-	-0-
Distribute over ten years	15,000	15,000	15,000	15,000	15,000

Appendix 3-c

INPUT DATA FOR FIRM C-c

	(\$000)				
	<u>Year 1</u>	<u>Year 2</u>	<u>Year 3</u>	<u>Year 4</u>	<u>Year 5</u>
Sales	7,000,000	7,500,000	8,000,000	8,500,000	9,000,000
Cost of Goods Sold					
LIFO	5,167,400	5,581,700	6,011,000	6,440,300	6,950,600
Average	5,000,000	5,000,000	5,000,000	5,000,000	5,000,000
FIFO	4,900,000	4,500,000	4,000,000	4,000,000	3,000,000
Selling & General expenses	600,000	700,000	800,000	900,000	950,000
Depreciation (Buildings)					
Straight-line	50,000	50,000	50,000	50,000	50,000
Sum-of-years-digits	75,000	69,400	64,200	59,400	54,900
Declining balance	95,000	90,400	85,700	80,900	76,200

	(\$000)				
	<u>Year 1</u>	<u>Year 2</u>	<u>Year 3</u>	<u>Year 4</u>	<u>Year 5</u>
Depreciation (Equipment)					
Straight-line	300,000	300,000	300,000	300,000	300,000
Declining balance	450,000	382,500	325,100	276,400	234,900
Sum-of-years-digits	545,400	490,900	436,300	381,800	327,200
Research & Development					
Outright expense	50,000	70,000	90,000	90,000	100,000
Capitalize & amortize	-0-	-0-	70,000	100,000	133,000
Officers' Compensation					
Cash	50,000	60,000	70,000	90,000	100,000
Cash & stock option	20,000	30,000	40,000	50,000	60,000
Repairs					
Expense	-0-	2,000	4,000	5,000	10,000
Accrue	5,000	5,000	5,000	5,000	5,000

	<u>(\$000)</u>				
	<u>Year 1</u>	<u>Year 2</u>	<u>Year 3</u>	<u>Year 4</u>	<u>Year 5</u>
Fire Insurance					
No insurance	-0-	-0-	-0-	-0-	-0-
Insurance	2,000	2,000	2,000	2,000	3,000
Investment Credit					
Gain for first year only	150,000	-0-	-0-	-0-	-0-
Distribute over ten years	15,000	15,000	15,000	15,000	15,000

Appendix 3-d

INPUT DATA FOR FIRM C-d

	<u>(\$000)</u>				
	<u>Year 1</u>	<u>Year 2</u>	<u>Year 3</u>	<u>Year 4</u>	<u>Year 5</u>
Sales	7,000,000	7,500,000	8,000,000	8,500,000	9,000,000
Cost of Goods Sold					
LIFO	3,500,000	5,181,700	6,511,000	6,540,300	5,950,600
Average	4,000,000	5,000,000	6,000,000	6,200,000	5,000,000
FIFO	4,167,400	4,000,000	5,800,000	5,000,000	4,500,000
Selling & General expenses	600,000	700,000	800,000	900,000	950,000
Depreciation (Buildings)					
Straight-line	50,000	50,000	50,000	50,000	50,000
Sum-of-years-digits	75,000	69,400	64,200	59,400	54,900
Declining balance	95,000	90,400	85,700	80,900	76,200

	<u>(\$000)</u>				
	<u>Year 1</u>	<u>Year 2</u>	<u>Year 3</u>	<u>Year 4</u>	<u>Year 5</u>
Depreciation (Equipment)					
Straight-line	300,000	300,000	300,000	300,000	300,000
Declining balance	450,000	382,500	325,100	276,400	234,900
Sum-of-years-digits	545,400	490,900	436,300	381,800	327,200
Research & Development					
Outright expense	50,000	70,000	90,000	90,000	100,000
Capitalize & amortize	-0-	-0-	70,000	100,000	133,000
Officers' Compensation					
Cash	50,000	60,000	70,000	90,000	100,000
Cash & stock option	20,000	30,000	40,000	50,000	60,000
Repairs					
Expense	-0-	2,000	4,000	5,000	10,000
Accrue	5,000	5,000	5,000	5,000	5,000

	(\$000)				
	<u>Year 1</u>	<u>Year 2</u>	<u>Year 3</u>	<u>Year 4</u>	<u>Year 5</u>
Fire Insurance					
No insurance	-0-	-0-	-0-	-0-	-0-
Insurance	2,000	2,000	2,000	2,000	2,000
Investment Credit					
Gain for first year only	150,000	-0-	-0-	-0-	-0-
Distribute over ten years	15,000	15,000	15,000	15,000	15,000

Appendix 4-a

FIRM A-a

NET INCOME DISTRIBUTION--64 COMBINATIONS

PRINTOUT OF NET INCOMES FOR COMBINATIONS INCLUDED.

NUMBER OF COMBINATIONS POSSIBLE = 64

NUMBER OF COMBINATIONS INCURRED = 64

		YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5				

COMBINATION	1	252.5	1649.0	1591.5	41.0	3136.0	OCCJRED	340 TIMES	OR	1.700 PERCENT OF THE TIME.
COMBINATION	2	1310.0	2739.0	2977.0	1539.0	6031.5	OCCJRED	313 TIMES	OR	1.565 PERCENT OF THE TIME.
COMBINATION	3	10.0	1577.5	1570.0	82.5	5225.0	OCCJPED	311 TIMES	OR	1.555 PERCENT OF THE TIME.
COMBINATION	4	400.0	1847.5	1641.0	41.0	5038.5	OCCJRED	306 TIMES	OR	1.530 PERCENT OF THE TIME.
COMBINATION	5	1150.0	2529.0	2917.0	1529.0	6121.5	OCCJRED	323 TIMES	OR	1.615 PERCENT OF THE TIME.
COMBINATION	6	12.5	1539.0	1570.5	82.5	5222.5	OCCJPED	323 TIMES	OR	1.615 PERCENT OF THE TIME.
COMBINATION	7	200.0	1607.5	1560.0	18.0	5123.0	OCCJRED	302 TIMES	OR	1.510 PERCENT OF THE TIME.
COMBINATION	8	367.0	1817.5	1620.0	28.0	5033.0	OCCJRED	301 TIMES	OR	1.505 PERCENT OF THE TIME.
COMBINATION	9	1347.5	2767.5	2997.5	1552.0	6039.5	OCCJRED	307 TIMES	OR	1.535 PERCENT OF THE TIME.
COMBINATION	10	410.0	1857.5	1651.0	51.0	5048.5	OCCJRED	301 TIMES	OR	1.505 PERCENT OF THE TIME.
COMBINATION	11	1377.5	2647.5	2947.5	1497.5	6047.5	OCCJRED	305 TIMES	OR	1.525 PERCENT OF THE TIME.
COMBINATION	12	1510.0	2819.0	2977.0	1484.5	5939.5	OCCJRED	305 TIMES	OR	1.525 PERCENT OF THE TIME.
COMBINATION	13	1477.5	2807.5	2966.5	1474.5	5932.0	OCCJRED	319 TIMES	OR	1.595 PERCENT OF THE TIME.
COMBINATION	14	260.0	1657.5	1601.0	51.0	5148.5	OCCJRED	336 TIMES	OR	1.680 PERCENT OF THE TIME.
COMBINATION	15	350.0	1807.5	1610.0	18.0	5023.0	OCCJRED	292 TIMES	OR	1.460 PERCENT OF THE TIME.
COMBINATION	16	1410.0	2659.0	2958.0	1507.5	6055.0	OCCURED	313 TIMES	OR	1.565 PERCENT OF THE TIME.
COMBINATION	17	1147.5	2527.5	2916.5	1529.0	6124.0	OCCJRED	308 TIMES	OR	1.540 PERCENT OF THE TIME.
COMBINATION	18	1557.5	2857.5	3007.5	1507.5	5957.5	OCCJRED	306 TIMES	OR	1.530 PERCENT OF THE TIME.
COMBINATION	19	212.5	1619.0	1570.5	28.0	5130.5	OCCJRED	323 TIMES	OR	1.615 PERCENT OF THE TIME.
COMBINATION	20	1357.5	2617.5	2925.5	1484.5	6042.0	OCCJRED	316 TIMES	OR	1.580 PERCENT OF THE TIME.
COMBINATION	21	1507.5	2817.5	2976.5	1494.5	5942.0	OCCJRED	308 TIMES	OR	1.540 PERCENT OF THE TIME.
COMBINATION	22	62.5	1579.0	1601.5	105.5	5238.0	OCCJRED	343 TIMES	OR	1.715 PERCENT OF THE TIME.
COMBINATION	23	232.5	1769.0	1641.5	95.5	5128.0	OCCJRED	301 TIMES	OR	1.505 PERCENT OF THE TIME.
COMBINATION	24	1547.5	2847.5	2997.5	1497.5	5947.5	OCCJRED	298 TIMES	OR	1.490 PERCENT OF THE TIME.
COMBINATION	25	412.5	1859.0	1651.5	51.0	5046.0	OCCJRED	297 TIMES	OR	1.485 PERCENT OF THE TIME.
COMBINATION	26	150.0	1727.5	1610.0	72.5	5115.0	OCCJRED	304 TIMES	OR	1.520 PERCENT OF THE TIME.
COMBINATION	27	60.0	1577.5	1601.0	105.5	5240.5	OCCJRED	350 TIMES	OR	1.750 PERCENT OF THE TIME.
COMBINATION	28	1357.5	2777.5	3007.5	1502.0	6043.5	OCCURED	308 TIMES	OR	1.540 PERCENT OF THE TIME.
COMBINATION	29	50.0	1547.5	1591.0	95.5	5230.5	OCCJRED	310 TIMES	OR	1.550 PERCENT OF THE TIME.
COMBINATION	30	1400.0	2809.0	2967.0	1474.5	5929.5	OCCJRED	291 TIMES	OR	1.455 PERCENT OF THE TIME.
COMBINATION	31	202.5	1609.0	1560.5	18.0	5120.5	OCCJRED	314 TIMES	OR	1.570 PERCENT OF THE TIME.
COMBINATION	32	1350.0	2619.0	2927.0	1484.5	6039.5	OCCJPED	313 TIMES	OR	1.565 PERCENT OF THE TIME.
COMBINATION	33	1100.0	2539.0	2927.0	1539.0	6131.5	OCCJRED	292 TIMES	OR	1.460 PERCENT OF THE TIME.
COMBINATION	34	362.5	1819.0	1620.5	28.0	5039.5	OCCURED	320 TIMES	OR	1.600 PERCENT OF THE TIME.
COMBINATION	35	1307.5	2737.5	2976.5	1539.0	6034.0	OCCJRED	301 TIMES	OR	1.505 PERCENT OF THE TIME.
COMBINATION	36	262.5	1659.0	1601.5	51.0	5145.0	OCCJPED	329 TIMES	OR	1.645 PERCENT OF THE TIME.
COMBINATION	37	1157.5	2537.5	2926.5	1539.0	6134.0	OCCJPED	291 TIMES	OR	1.455 PERCENT OF THE TIME.
COMBINATION	38	1550.0	2849.0	2998.0	1497.5	5945.0	OCCJPED	327 TIMES	OR	1.635 PERCENT OF THE TIME.
COMBINATION	39	250.0	1647.5	1591.0	41.0	5138.5	OCCJRED	325 TIMES	OR	1.625 PERCENT OF THE TIME.
COMBINATION	40	1350.0	2609.0	2917.0	1474.5	6039.5	OCCJPED	305 TIMES	OR	1.525 PERCENT OF THE TIME.
COMBINATION	41	52.5	1549.0	1591.5	95.5	5224.0	OCCJRED	318 TIMES	OR	1.590 PERCENT OF THE TIME.
COMBINATION	42	1447.5	2607.5	2916.5	1474.5	6032.0	OCCJRED	314 TIMES	OR	1.570 PERCENT OF THE TIME.
COMBINATION	43	402.5	1849.0	1641.5	41.0	5030.0	OCCJRED	300 TIMES	OR	1.500 PERCENT OF THE TIME.
COMBINATION	44	1210.0	2579.0	2958.0	1502.0	6147.0	OCCURED	310 TIMES	OR	1.550 PERCENT OF THE TIME.
COMBINATION	45	1400.0	2649.0	2948.0	1497.5	6045.0	OCCJRED	275 TIMES	OR	1.375 PERCENT OF THE TIME.
COMBINATION	46	1297.5	2727.5	2966.5	1529.0	6024.0	OCCJRED	315 TIMES	OR	1.575 PERCENT OF THE TIME.

COMBINATION 47	9.0	1527.5	1560.0	72.5	5215.0	OCCURED 332 TIMES OR	1.660 PERCENT OF THE TIME.
COMBINATION 48	1200.0	2569.0	2948.0	1552.0	5137.0	OCCURED 293 TIMES OR	1.465 PERCENT OF THE TIME.
COMBINATION 49	210.0	1617.5	1570.0	28.0	5133.0	OCCURED 322 TIMES OR	1.610 PERCENT OF THE TIME.
COMBINATION 50	212.5	1779.0	1651.5	105.5	5138.0	OCCURED 325 TIMES OR	1.625 PERCENT OF THE TIME.
COMBINATION 51	2.5	1529.0	1560.5	72.5	5212.5	OCCURED 297 TIMES OR	1.485 PERCENT OF THE TIME.
COMBINATION 52	1197.5	2567.5	2947.5	1552.0	5139.5	OCCURED 325 TIMES OR	1.625 PERCENT OF THE TIME.
COMBINATION 53	1300.0	2729.0	2967.0	1529.0	6021.5	OCCURED 309 TIMES OR	1.545 PERCENT OF THE TIME.
COMBINATION 54	152.5	1729.0	1610.5	72.5	5112.5	OCCURED 305 TIMES OR	1.525 PERCENT OF THE TIME.
COMBINATION 55	1407.5	2657.5	2957.5	1507.5	6057.5	OCCURED 294 TIMES OR	1.470 PERCENT OF THE TIME.
COMBINATION 56	160.0	1737.5	1620.0	82.5	5125.0	OCCURED 323 TIMES OR	1.615 PERCENT OF THE TIME.
COMBINATION 57	210.0	1777.5	1651.0	105.5	5140.5	OCCURED 320 TIMES OR	1.600 PERCENT OF THE TIME.
COMBINATION 58	200.0	1767.5	1641.0	95.5	5130.5	OCCURED 315 TIMES OR	1.575 PERCENT OF THE TIME.
COMBINATION 59	1350.0	2769.0	2998.0	1552.0	6037.0	OCCURED 338 TIMES OR	1.690 PERCENT OF THE TIME.
COMBINATION 60	1207.5	2577.5	2957.5	1562.0	6149.5	OCCURED 338 TIMES OR	1.690 PERCENT OF THE TIME.
COMBINATION 61	1360.0	2779.0	3008.0	1562.0	6047.0	OCCURED 301 TIMES OR	1.505 PERCENT OF THE TIME.
COMBINATION 62	1560.0	2859.0	3008.0	1507.5	5955.0	OCCURED 309 TIMES OR	1.545 PERCENT OF THE TIME.
COMBINATION 63	162.5	1739.0	1620.5	82.5	5122.5	OCCURED 300 TIMES OR	1.500 PERCENT OF THE TIME.
COMBINATION 64	352.5	1809.0	1610.5	18.0	5020.5	OCCURED 345 TIMES OR	1.725 PERCENT OF THE TIME.

Appendix 4-b

FIRM A-b

NET INCOME DISTRIBUTION--64 COMBINATIONS

PRINTOUT OF NET INCOMES FOR COMBINATIONS INCURRED.

NUMBER OF COMBINATIONS POSSIBLE = 64

NUMBER OF COMBINATIONS INCURRED = 64

		YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5	*****			

COMBINATION	1	225.0	618.0	1046.0	2541.0	5636.0	OCCURRED	340 TIMES	OR	1.700 PERCENT OF THE TIME.
COMBINATION	2	1310.0	1739.0	2427.0	3939.0	6181.5	OCCURRED	313 TIMES	OR	1.565 PERCENT OF THE TIME.
COMBINATION	3	-17.5	506.5	1024.5	2582.5	5725.0	OCCURRED	311 TIMES	OR	1.555 PERCENT OF THE TIME.
COMBINATION	4	372.5	916.5	1095.5	2541.0	5538.5	OCCURRED	306 TIMES	OR	1.530 PERCENT OF THE TIME.
COMBINATION	5	1150.0	1529.0	2367.0	3929.0	6271.5	OCCURRED	323 TIMES	OR	1.615 PERCENT OF THE TIME.
COMBINATION	6	-15.0	508.0	1025.0	2582.5	5722.5	OCCURRED	323 TIMES	OR	1.615 PERCENT OF THE TIME.
COMBINATION	7	172.5	576.5	1014.5	2518.0	5623.0	OCCURRED	302 TIMES	OR	1.510 PERCENT OF THE TIME.
COMBINATION	8	332.5	786.5	1074.5	2528.0	5533.0	OCCURRED	301 TIMES	OR	1.505 PERCENT OF THE TIME.
COMBINATION	9	1347.5	1767.5	2447.5	3952.0	6189.5	OCCURRED	307 TIMES	OR	1.535 PERCENT OF THE TIME.
COMBINATION	10	382.5	826.5	1105.5	2551.0	5548.5	OCCURRED	301 TIMES	OR	1.505 PERCENT OF THE TIME.
COMBINATION	11	1397.5	1647.5	2397.5	3897.5	6197.5	OCCURRED	305 TIMES	OR	1.525 PERCENT OF THE TIME.
COMBINATION	12	1510.0	1819.0	2427.0	3884.5	6089.5	OCCURRED	305 TIMES	OR	1.525 PERCENT OF THE TIME.
COMBINATION	13	1497.5	1807.5	2416.5	3874.5	6082.0	OCCURRED	319 TIMES	OR	1.595 PERCENT OF THE TIME.
COMBINATION	14	212.5	626.5	1055.5	2551.0	5648.5	OCCURRED	336 TIMES	OR	1.690 PERCENT OF THE TIME.
COMBINATION	15	322.5	776.5	1064.5	2518.0	5523.0	OCCURRED	292 TIMES	OR	1.460 PERCENT OF THE TIME.
COMBINATION	16	1410.0	1659.0	2408.0	3907.5	6205.0	OCCURRED	313 TIMES	OR	1.565 PERCENT OF THE TIME.
COMBINATION	17	1147.5	1527.5	2366.5	3929.0	6274.0	OCCURRED	308 TIMES	OR	1.540 PERCENT OF THE TIME.
COMBINATION	18	1557.5	1857.5	2457.5	3937.5	6107.5	OCCURRED	306 TIMES	OR	1.530 PERCENT OF THE TIME.
COMBINATION	19	185.0	588.0	1025.0	2528.0	5630.5	OCCURRED	323 TIMES	OR	1.615 PERCENT OF THE TIME.
COMBINATION	20	1357.5	1617.5	2376.5	3884.5	6192.0	OCCURRED	316 TIMES	OR	1.580 PERCENT OF THE TIME.
COMBINATION	21	1507.5	1817.5	2426.5	3884.5	6092.0	OCCURRED	308 TIMES	OR	1.540 PERCENT OF THE TIME.
COMBINATION	22	35.0	548.0	1056.0	2605.5	5738.0	OCCURRED	343 TIMES	OR	1.715 PERCENT OF THE TIME.
COMBINATION	23	175.0	738.0	1096.0	2595.5	5628.0	OCCURRED	301 TIMES	OR	1.505 PERCENT OF THE TIME.
COMBINATION	24	1547.5	1847.5	2447.5	3837.5	6097.5	OCCURRED	298 TIMES	OR	1.490 PERCENT OF THE TIME.
COMBINATION	25	385.0	828.0	1106.0	2551.0	5546.0	OCCURRED	297 TIMES	OR	1.485 PERCENT OF THE TIME.
COMBINATION	26	122.5	696.5	1064.5	2572.5	5615.0	OCCURRED	304 TIMES	OR	1.520 PERCENT OF THE TIME.
COMBINATION	27	32.5	546.5	1055.5	2605.5	5740.5	OCCURRED	350 TIMES	OR	1.750 PERCENT OF THE TIME.
COMBINATION	28	1357.5	1777.5	2457.5	3962.0	6199.5	OCCURRED	308 TIMES	OR	1.540 PERCENT OF THE TIME.
COMBINATION	29	22.5	536.5	1045.5	2595.5	5730.5	OCCURRED	310 TIMES	OR	1.550 PERCENT OF THE TIME.
COMBINATION	30	1500.0	1809.0	2417.0	3874.5	6079.5	OCCURRED	291 TIMES	OR	1.435 PERCENT OF THE TIME.
COMBINATION	31	175.0	578.0	1015.0	2518.0	5620.5	OCCURRED	314 TIMES	OR	1.570 PERCENT OF THE TIME.
COMBINATION	32	1360.0	1619.0	2377.0	3884.5	6189.5	OCCURRED	313 TIMES	OR	1.565 PERCENT OF THE TIME.
COMBINATION	33	1160.0	1539.0	2377.0	3939.0	6281.5	OCCURRED	292 TIMES	OR	1.460 PERCENT OF THE TIME.
COMBINATION	34	335.0	788.0	1075.0	2528.0	5530.5	OCCURRED	320 TIMES	OR	1.600 PERCENT OF THE TIME.
COMBINATION	35	1307.5	1737.5	2426.5	3939.0	6184.0	OCCURRED	301 TIMES	OR	1.505 PERCENT OF THE TIME.
COMBINATION	36	235.0	628.0	1056.0	2551.0	5646.0	OCCURRED	329 TIMES	OR	1.645 PERCENT OF THE TIME.
COMBINATION	37	1157.5	1537.5	2376.5	3939.0	6284.0	OCCURRED	291 TIMES	OR	1.455 PERCENT OF THE TIME.
COMBINATION	38	1550.0	1849.0	2448.0	3897.5	6095.0	OCCURRED	327 TIMES	OR	1.635 PERCENT OF THE TIME.
COMBINATION	39	222.5	616.5	1045.5	2541.0	5638.5	OCCURRED	325 TIMES	OR	1.625 PERCENT OF THE TIME.
COMBINATION	40	1750.0	1609.0	2367.0	3874.5	6179.5	OCCURRED	305 TIMES	OR	1.525 PERCENT OF THE TIME.
COMBINATION	41	25.0	538.0	1046.0	2595.5	5728.0	OCCURRED	318 TIMES	OR	1.590 PERCENT OF THE TIME.
COMBINATION	42	1347.5	1607.5	2366.5	3874.5	6182.0	OCCURRED	314 TIMES	OR	1.570 PERCENT OF THE TIME.
COMBINATION	43	375.0	818.0	1096.0	2541.0	5536.0	OCCURRED	300 TIMES	OR	1.500 PERCENT OF THE TIME.
COMBINATION	44	1210.0	1579.0	2408.0	3962.0	6297.0	OCCURRED	310 TIMES	OR	1.550 PERCENT OF THE TIME.
COMBINATION	45	1400.0	1649.0	2399.0	3897.5	6195.0	OCCURRED	275 TIMES	OR	1.375 PERCENT OF THE TIME.
COMBINATION	46	1297.5	1727.5	2416.5	3929.0	6174.0	OCCURRED	315 TIMES	OR	1.575 PERCENT OF THE TIME.

COMBINATION 47	-27.5	496.5	1014.5	2572.5	5715.0	OCCURED	332 TIMES	OR	1.660 PERCENT OF THE TIME.
COMBINATION 48	1200.0	1569.0	2398.0	3952.0	6287.0	OCCURED	293 TIMES	OR	1.465 PERCENT OF THE TIME.
COMBINATION 49	182.5	586.5	1024.5	2528.0	5633.0	OCCURED	322 TIMES	OR	1.610 PERCENT OF THE TIME.
COMBINATION 50	185.0	748.0	1106.0	2605.5	5638.0	OCCURED	325 TIMES	OR	1.625 PERCENT OF THE TIME.
COMBINATION 51	-25.0	498.0	1015.0	2572.5	5712.5	OCCURED	277 TIMES	OR	1.485 PERCENT OF THE TIME.
COMBINATION 52	1197.5	1567.5	2397.5	3952.0	6289.5	OCCURED	325 TIMES	OR	1.625 PERCENT OF THE TIME.
COMBINATION 53	1300.0	1729.0	2417.0	3929.0	6171.5	OCCURED	309 TIMES	OR	1.545 PERCENT OF THE TIME.
COMBINATION 54	125.0	698.0	1065.0	2572.5	5612.5	OCCURED	305 TIMES	OR	1.525 PERCENT OF THE TIME.
COMBINATION 55	1407.5	1657.5	2407.5	3907.5	5207.5	OCCURED	294 TIMES	OR	1.470 PERCENT OF THE TIME.
COMBINATION 56	132.5	706.5	1074.5	2582.5	5625.0	OCCURED	323 TIMES	OR	1.615 PERCENT OF THE TIME.
COMBINATION 57	182.5	746.5	1105.5	2605.5	5640.5	OCCURED	320 TIMES	OR	1.600 PERCENT OF THE TIME.
COMBINATION 58	172.5	736.5	1095.5	2595.5	5630.5	OCCURED	315 TIMES	OR	1.575 PERCENT OF THE TIME.
COMBINATION 59	1350.0	1769.0	2448.0	3952.0	6187.0	OCCURED	338 TIMES	OR	1.690 PERCENT OF THE TIME.
COMBINATION 60	1207.5	1577.5	2407.5	3962.0	6299.5	OCCURED	338 TIMES	OR	1.690 PERCENT OF THE TIME.
COMBINATION 61	1360.0	1779.0	2458.0	3962.0	6197.0	OCCURED	301 TIMES	OR	1.505 PERCENT OF THE TIME.
COMBINATION 62	1560.0	1859.0	2458.0	3977.5	6105.0	OCCURED	309 TIMES	OR	1.545 PERCENT OF THE TIME.
COMBINATION 63	135.0	708.0	1075.0	2582.5	5622.5	OCCURED	300 TIMES	OR	1.500 PERCENT OF THE TIME.
COMBINATION 64	325.0	778.0	1065.0	2518.0	5520.5	OCCURED	345 TIMES	OR	1.725 PERCENT OF THE TIME.

Appendix 4-c

FIRM A- a

NET INCOME DISTRIBUTION--144 COMBINATIONS

PRINTOUT OF NET INCOMES FOR COMBINATIONS INCURRED.

NUMBER OF COMBINATIONS POSSIBLE = 144

NUMBER OF COMBINATIONS INCURRED = 144

		YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5				

COMBINATION	1	59.0	1511.5	1510.5	16.5	5167.5	OCCURRED	146 TIMES	CR	0.730 PERCENT OF THE TIME.
COMBINATION	2	1510.0	2819.0	2977.0	1484.5	5939.5	OCCURRED	118 TIMES	OR	0.590 PERCENT OF THE TIME.
COMBINATION	3	60.0	1577.5	1601.0	105.5	5240.5	OCCURRED	131 TIMES	OR	0.655 PERCENT OF THE TIME.
COMBINATION	4	201.5	1710.5	1564.5	24.5	5080.5	OCCURRED	125 TIMES	OR	0.625 PERCENT OF THE TIME.
COMBINATION	5	1400.0	2649.0	2948.0	1497.5	6049.5	OCCURRED	143 TIMES	OR	0.715 PERCENT OF THE TIME.
COMBINATION	6	260.0	1657.5	1601.0	51.0	5148.5	OCCURRED	142 TIMES	OR	0.740 PERCENT OF THE TIME.
COMBINATION	7	62.5	1579.0	1601.5	105.5	5232.0	OCCURRED	146 TIMES	OR	0.730 PERCENT OF THE TIME.
COMBINATION	8	101.5	1550.5	1545.5	47.5	5196.0	OCCURRED	128 TIMES	OR	0.640 PERCENT OF THE TIME.
COMBINATION	9	261.5	1760.5	1605.5	57.5	5106.0	OCCURRED	126 TIMES	OR	0.630 PERCENT OF THE TIME.
COMBINATION	10	2.5	1529.0	1560.5	72.5	5212.5	OCCURRED	153 TIMES	OR	0.765 PERCENT OF THE TIME.
COMBINATION	11	1497.5	2807.5	2966.5	1474.5	5932.0	OCCURRED	128 TIMES	OR	0.640 PERCENT OF THE TIME.
COMBINATION	12	165.0	1737.0	1615.5	74.5	5114.5	OCCURRED	144 TIMES	OR	0.720 PERCENT OF THE TIME.
COMBINATION	13	210.0	1777.5	1651.0	105.5	5140.5	OCCURRED	128 TIMES	OR	0.640 PERCENT OF THE TIME.
COMBINATION	14	1152.5	2527.0	2912.0	1521.0	6113.5	OCCURRED	141 TIMES	OR	0.705 PERCENT OF THE TIME.
COMBINATION	15	1350.0	2779.0	3008.0	1562.0	6047.0	OCCURRED	121 TIMES	CR	0.605 PERCENT OF THE TIME.
COMBINATION	16	1349.0	2710.5	2921.0	1481.0	5989.5	OCCURRED	150 TIMES	OR	0.750 PERCENT OF THE TIME.
COMBINATION	17	66.5	1520.0	1520.0	26.5	5180.0	OCCURRED	157 TIMES	OR	0.785 PERCENT OF THE TIME.
COMBINATION	18	200.0	1767.5	1641.0	95.5	5130.5	OCCURRED	130 TIMES	OR	0.650 PERCENT OF THE TIME.
COMBINATION	19	1211.5	2322.0	2681.5	1491.0	6097.0	OCCURRED	146 TIMES	CR	0.730 PERCENT OF THE TIME.
COMBINATION	20	10.0	1537.5	1570.0	82.5	5225.0	OCCURRED	148 TIMES	OR	0.740 PERCENT OF THE TIME.
COMBINATION	21	1247.5	2647.5	2947.5	1447.5	6047.5	OCCURRED	132 TIMES	OR	0.660 PERCENT OF THE TIME.
COMBINATION	22	1359.0	2720.5	2931.0	1451.0	5999.5	OCCURRED	145 TIMES	OR	0.725 PERCENT OF THE TIME.
COMBINATION	23	114.0	1562.0	1555.0	57.5	5203.5	OCCURRED	147 TIMES	OR	0.735 PERCENT OF THE TIME.
COMBINATION	24	1209.0	2520.5	2681.0	1451.0	6099.5	OCCURRED	136 TIMES	OR	0.680 PERCENT OF THE TIME.
COMBINATION	25	1411.5	2762.0	2962.5	1514.0	6012.5	OCCURRED	142 TIMES	OR	0.710 PERCENT OF THE TIME.
COMBINATION	26	217.5	1618.5	1566.0	20.0	5120.0	OCCURRED	151 TIMES	OR	0.755 PERCENT OF THE TIME.
COMBINATION	27	1250.0	2609.0	2917.0	1474.5	6095.5	OCCURRED	136 TIMES	OR	0.680 PERCENT OF THE TIME.
COMBINATION	28	357.5	1606.5	1606.0	10.0	5010.0	OCCURRED	136 TIMES	OR	0.680 PERCENT OF THE TIME.
COMBINATION	29	219.0	1721.5	1570.5	26.5	5077.5	OCCURRED	142 TIMES	OR	0.710 PERCENT OF THE TIME.
COMBINATION	30	64.0	1522.0	1525.0	34.5	5189.0	OCCURRED	134 TIMES	OR	0.670 PERCENT OF THE TIME.
COMBINATION	31	210.0	1617.5	1570.0	28.0	5133.0	OCCURRED	137 TIMES	OR	0.685 PERCENT OF THE TIME.
COMBINATION	32	1512.5	2617.0	2972.0	1476.5	5931.5	OCCURRED	130 TIMES	CR	0.650 PERCENT OF THE TIME.
COMBINATION	33	1409.0	2760.5	2962.0	1514.0	6015.0	OCCURRED	130 TIMES	CR	0.650 PERCENT OF THE TIME.
COMBINATION	34	0.0	1527.5	1560.0	72.5	5215.0	OCCURRED	146 TIMES	OR	0.730 PERCENT OF THE TIME.
COMBINATION	35	1401.5	2752.0	2952.5	1504.0	6002.5	OCCURRED	125 TIMES	OR	0.625 PERCENT OF THE TIME.
COMBINATION	36	104.0	1552.0	1546.0	47.5	5193.5	OCCURRED	141 TIMES	OR	0.705 PERCENT OF THE TIME.
COMBINATION	37	15.0	1537.0	1565.5	74.5	5214.5	OCCURRED	149 TIMES	OR	0.745 PERCENT OF THE TIME.
COMBINATION	38	1210.0	2579.0	2958.0	1562.0	6147.0	OCCURRED	134 TIMES	OR	0.670 PERCENT OF THE TIME.
COMBINATION	39	1410.0	2639.0	2958.0	1507.5	6055.0	OCCURRED	126 TIMES	OR	0.530 PERCENT OF THE TIME.
COMBINATION	40	251.5	1750.5	1594.5	47.5	5096.0	OCCURRED	129 TIMES	OR	0.645 PERCENT OF THE TIME.
COMBINATION	41	264.0	1762.0	1606.0	57.5	5103.5	OCCURRED	145 TIMES	OR	0.745 PERCENT OF THE TIME.
COMBINATION	42	61.5	1520.5	1524.5	34.5	5190.5	OCCURRED	145 TIMES	OR	0.725 PERCENT OF THE TIME.
COMBINATION	43	1507.5	2617.5	2975.5	1484.5	5942.0	OCCURRED	168 TIMES	OR	0.840 PERCENT OF THE TIME.
COMBINATION	44	1407.5	2657.5	2957.5	1507.5	6057.5	OCCURRED	123 TIMES	OR	0.615 PERCENT OF THE TIME.
COMBINATION	45	1305.0	2728.5	2962.5	1521.0	6011.0	OCCURRED	140 TIMES	OR	0.700 PERCENT OF THE TIME.
COMBINATION	46	69.0	1521.5	1520.5	26.5	5177.5	OCCURRED	148 TIMES	OR	0.740 PERCENT OF THE TIME.

COMBINATION 47	56.5	1510.0	1510.0	16.5	5170.0	OCCURRED	133 TIMES	CR	0.645 PERCENT OF THE TIME.
COMBINATION 48	7.5	1528.5	1556.0	64.5	5202.0	OCCURRED	146 TIMES	OR	0.710 PERCENT OF THE TIME.
COMBINATION 49	12.5	1539.0	1570.5	62.5	5222.5	OCCURRED	152 TIMES	OR	0.760 PERCENT OF THE TIME.
COMBINATION 50	17.5	1538.5	1566.0	74.5	5212.0	OCCURRED	152 TIMES	CR	0.760 PERCENT OF THE TIME.
COMBINATION 51	1271.5	2552.0	2902.5	1504.0	6102.5	OCCURRED	135 TIMES	CR	0.575 PERCENT OF THE TIME.
COMBINATION 52	202.5	1609.0	1560.5	18.0	5120.5	OCCURRED	140 TIMES	OR	0.700 PERCENT OF THE TIME.
COMBINATION 53	216.5	1720.0	1570.0	26.5	5080.0	OCCURRED	133 TIMES	OR	0.665 PERCENT OF THE TIME.
COMBINATION 54	400.0	1847.5	1641.0	41.0	5038.5	OCCURRED	140 TIMES	OR	0.700 PERCENT OF THE TIME.
COMBINATION 55	1199.0	2510.5	2871.0	1481.0	6009.5	OCCURRED	122 TIMES	CR	0.510 PERCENT OF THE TIME.
COMBINATION 56	209.0	1711.5	1560.5	16.5	5067.5	OCCURRED	152 TIMES	OR	0.760 PERCENT OF THE TIME.
COMBINATION 57	1160.0	2539.0	2927.0	1535.0	6131.5	OCCURRED	138 TIMES	OR	0.690 PERCENT OF THE TIME.
COMBINATION 58	1155.0	2528.5	2912.5	1521.0	6111.0	OCCURRED	138 TIMES	CR	0.690 PERCENT OF THE TIME.
COMBINATION 59	1357.5	2777.5	3007.5	1562.0	6049.5	OCCURRED	129 TIMES	OR	0.645 PERCENT OF THE TIME.
COMBINATION 60	162.5	1739.0	1620.5	82.5	5122.5	OCCURRED	151 TIMES	CR	0.755 PERCENT OF THE TIME.
COMBINATION 61	1207.5	2577.5	2957.5	1562.0	6149.5	OCCURRED	131 TIMES	OR	0.655 PERCENT OF THE TIME.
COMBINATION 62	1206.5	2511.5	2867.0	1473.0	6076.5	OCCURRED	119 TIMES	OR	0.595 PERCENT OF THE TIME.
COMBINATION 63	200.0	1607.5	1560.0	18.0	5123.0	OCCURRED	144 TIMES	OR	0.720 PERCENT OF THE TIME.
COMBINATION 64	214.0	1722.0	1575.0	34.5	5088.0	OCCURRED	125 TIMES	OR	0.625 PERCENT OF THE TIME.
COMBINATION 65	262.5	1659.0	1601.5	51.0	5146.0	OCCURRED	131 TIMES	OR	0.655 PERCENT OF THE TIME.
COMBINATION 66	1560.0	2859.0	3008.0	1507.5	5955.0	OCCURRED	153 TIMES	OR	0.765 PERCENT OF THE TIME.
COMBINATION 67	1215.5	2521.5	2877.0	1483.0	6086.5	OCCURRED	134 TIMES	OR	0.695 PERCENT OF THE TIME.
COMBINATION 68	54.0	1512.0	1515.0	24.5	5178.0	OCCURRED	146 TIMES	OR	0.730 PERCENT OF THE TIME.
COMBINATION 69	207.5	1608.5	1556.0	10.0	5110.0	OCCURRED	147 TIMES	OR	0.735 PERCENT OF THE TIME.
COMBINATION 70	111.5	1560.5	1555.5	57.5	5206.0	OCCURRED	139 TIMES	OR	0.695 PERCENT OF THE TIME.
COMBINATION 71	1165.0	2538.5	2922.5	1531.0	6121.0	OCCURRED	140 TIMES	OR	0.700 PERCENT OF THE TIME.
COMBINATION 72	1360.0	2619.0	2927.0	1484.5	6039.5	OCCURRED	128 TIMES	OR	0.640 PERCENT OF THE TIME.
COMBINATION 73	1157.5	2537.5	2926.5	1539.0	6134.0	OCCURRED	126 TIMES	CR	0.630 PERCENT OF THE TIME.
COMBINATION 74	1399.0	2750.5	2952.0	1504.0	6005.0	OCCURRED	128 TIMES	OR	0.640 PERCENT OF THE TIME.
COMBINATION 75	50.0	1567.5	1591.0	95.5	5230.5	OCCURRED	126 TIMES	OR	0.630 PERCENT OF THE TIME.
COMBINATION 76	1350.0	2769.0	2998.0	1552.0	6037.0	OCCURRED	164 TIMES	CR	0.820 PERCENT OF THE TIME.
COMBINATION 77	362.5	1819.0	1620.5	28.0	5030.5	OCCURRED	145 TIMES	OR	0.725 PERCENT OF THE TIME.
COMBINATION 78	206.5	1710.0	1560.0	16.5	5070.0	OCCURRED	142 TIMES	OR	0.710 PERCENT OF THE TIME.
COMBINATION 79	252.5	1649.0	1591.5	41.0	5136.0	OCCURRED	122 TIMES	OR	0.610 PERCENT OF THE TIME.
COMBINATION 80	1254.0	2710.0	2916.5	1473.0	5979.0	OCCURRED	129 TIMES	CR	0.645 PERCENT OF THE TIME.
COMBINATION 81	1197.5	2567.5	2947.5	1552.0	6139.5	OCCURRED	143 TIMES	OR	0.715 PERCENT OF THE TIME.
COMBINATION 82	167.5	1738.5	1616.0	74.5	5112.0	OCCURRED	125 TIMES	OR	0.625 PERCENT OF THE TIME.
COMBINATION 83	1147.5	2527.5	2916.5	1529.0	6124.0	OCCURRED	152 TIMES	OR	0.760 PERCENT OF THE TIME.
COMBINATION 84	1347.5	2607.5	2916.5	1474.5	6032.0	OCCURRED	139 TIMES	OR	0.695 PERCENT OF THE TIME.
COMBINATION 85	1547.5	2847.5	2997.5	1497.5	5947.5	OCCURRED	131 TIMES	OR	0.655 PERCENT OF THE TIME.
COMBINATION 86	1550.0	2849.0	2999.0	1497.5	5945.0	OCCURRED	125 TIMES	OR	0.625 PERCENT OF THE TIME.
COMBINATION 87	202.5	1759.0	1641.5	95.5	5128.0	OCCURRED	160 TIMES	CR	0.800 PERCENT OF THE TIME.
COMBINATION 88	1214.0	2520.0	2876.5	1483.0	6089.0	OCCURRED	134 TIMES	OR	0.670 PERCENT OF THE TIME.
COMBINATION 89	360.0	1817.5	1620.0	28.0	5033.0	OCCURRED	156 TIMES	OR	0.780 PERCENT OF THE TIME.
COMBINATION 90	402.5	1849.0	1641.5	41.0	5036.0	OCCURRED	139 TIMES	OR	0.695 PERCENT OF THE TIME.
COMBINATION 91	1356.5	2711.5	2917.0	1473.0	5976.5	OCCURRED	130 TIMES	OR	0.650 PERCENT OF THE TIME.
COMBINATION 92	365.0	1817.0	1615.5	20.0	5022.5	OCCURRED	132 TIMES	OR	0.660 PERCENT OF THE TIME.
COMBINATION 93	212.5	1775.0	1651.5	105.5	5138.0	OCCURRED	146 TIMES	OR	0.730 PERCENT OF THE TIME.
COMBINATION 94	355.0	1807.0	1603.5	10.0	5012.5	OCCURRED	145 TIMES	OR	0.725 PERCENT OF THE TIME.
COMBINATION 95	1505.0	2808.5	2962.5	1466.5	5919.0	OCCURRED	162 TIMES	OR	0.810 PERCENT OF THE TIME.
COMBINATION 96	1355.0	2608.5	2912.5	1466.5	6019.0	OCCURRED	133 TIMES	OR	0.665 PERCENT OF THE TIME.
COMBINATION 97	1357.5	2617.5	2926.5	1484.5	6042.0	OCCURRED	162 TIMES	OR	0.810 PERCENT OF THE TIME.
COMBINATION 98	1347.5	2767.5	2997.5	1552.0	6039.5	OCCURRED	153 TIMES	OR	0.765 PERCENT OF THE TIME.
COMBINATION 99	1364.0	2720.0	2926.5	1483.0	5989.0	OCCURRED	123 TIMES	OR	0.615 PERCENT OF THE TIME.
COMBINATION 100	1200.0	2729.0	2967.0	1529.0	6021.5	OCCURRED	144 TIMES	OR	0.720 PERCENT OF THE TIME.
COMBINATION 101	1352.5	2807.0	2912.0	1466.5	6021.5	OCCURRED	145 TIMES	OR	0.725 PERCENT OF THE TIME.
COMBINATION 102	1500.0	2809.0	2957.0	1474.5	5929.5	OCCURRED	131 TIMES	OR	0.655 PERCENT OF THE TIME.
COMBINATION 103	1302.5	2727.0	2962.0	1521.0	6013.5	OCCURRED	146 TIMES	OR	0.730 PERCENT OF THE TIME.
COMBINATION 104	1315.0	2818.5	2972.5	1476.5	5929.0	OCCURRED	151 TIMES	OR	0.755 PERCENT OF THE TIME.
COMBINATION 105	1162.5	2537.0	2922.0	1531.0	6123.5	OCCURRED	133 TIMES	OR	0.665 PERCENT OF THE TIME.
COMBINATION 106	1361.5	2722.0	2931.5	1491.0	5997.0	OCCURRED	147 TIMES	OR	0.735 PERCENT OF THE TIME.

COMBINATION 107	215.0	1617.0	1565.5	20.0	5122.5	OCCURRED 157 TIMES	OR 0.745 PERCENT OF THE TIME.
COMBINATION 108	1557.5	2857.5	3007.5	1507.5	5957.5	OCCURRED 120 TIMES	OR 0.600 PERCENT OF THE TIME.
COMBINATION 109	155.0	1727.0	1605.5	64.5	5104.5	OCCURRED 133 TIMES	OR 0.665 PERCENT OF THE TIME.
COMBINATION 110	357.5	1218.5	1616.0	20.0	5020.0	OCCURRED 138 TIMES	OR 0.690 PERCENT OF THE TIME.
COMBINATION 111	205.0	1607.0	1555.5	10.0	5112.5	OCCURRED 147 TIMES	OR 0.735 PERCENT OF THE TIME.
COMBINATION 112	157.5	1729.5	1606.0	64.5	5102.0	OCCURRED 134 TIMES	OR 0.670 PERCENT OF THE TIME.
COMBINATION 113	150.0	1727.5	1610.0	72.5	5115.0	OCCURRED 148 TIMES	OR 0.740 PERCENT OF THE TIME.
COMBINATION 114	204.0	1712.0	1565.0	24.5	5076.0	OCCURRED 133 TIMES	OR 0.665 PERCENT OF THE TIME.
COMBINATION 115	1307.5	2737.5	2976.5	1539.0	6034.0	OCCURRED 135 TIMES	OR 0.675 PERCENT OF THE TIME.
COMBINATION 116	250.0	1647.5	1591.0	41.0	5138.5	OCCURRED 160 TIMES	OR 0.800 PERCENT OF THE TIME.
COMBINATION 117	1310.0	2739.0	2977.0	1539.0	6031.5	OCCURRED 146 TIMES	OR 0.730 PERCENT OF THE TIME.
COMBINATION 118	1366.5	2721.5	2927.0	1483.0	5985.5	OCCURRED 120 TIMES	OR 0.600 PERCENT OF THE TIME.
COMBINATION 119	1249.0	2550.5	2902.0	1504.0	6105.0	OCCURRED 137 TIMES	OR 0.685 PERCENT OF THE TIME.
COMBINATION 120	1502.5	2407.0	2962.0	1466.5	5921.5	OCCURRED 132 TIMES	OR 0.660 PERCENT OF THE TIME.
COMBINATION 121	1315.0	2738.5	2972.5	1531.0	6021.0	OCCURRED 130 TIMES	OR 0.650 PERCENT OF THE TIME.
COMBINATION 122	51.5	1510.5	1514.5	24.5	5180.5	OCCURRED 146 TIMES	OR 0.730 PERCENT OF THE TIME.
COMBINATION 123	352.5	1809.0	1610.5	18.0	5020.5	OCCURRED 137 TIMES	OR 0.685 PERCENT OF THE TIME.
COMBINATION 124	5.0	1527.0	1555.5	64.5	5204.5	OCCURRED 139 TIMES	OR 0.695 PERCENT OF THE TIME.
COMBINATION 125	1261.5	2562.0	2912.5	1514.0	6112.5	OCCURRED 140 TIMES	OR 0.700 PERCENT OF THE TIME.
COMBINATION 126	160.0	1737.5	1620.0	82.5	5125.0	OCCURRED 131 TIMES	OR 0.655 PERCENT OF THE TIME.
COMBINATION 127	1351.5	2712.0	2521.5	1481.0	5987.0	OCCURRED 144 TIMES	OR 0.720 PERCENT OF THE TIME.
COMBINATION 128	211.5	1720.5	1574.5	34.5	5090.5	OCCURRED 138 TIMES	OR 0.690 PERCENT OF THE TIME.
COMBINATION 129	1312.5	2737.0	2972.0	1531.0	6023.5	OCCURRED 143 TIMES	OR 0.715 PERCENT OF THE TIME.
COMBINATION 130	212.5	1619.0	1570.5	28.0	5130.5	OCCURRED 157 TIMES	OR 0.785 PERCENT OF THE TIME.
COMBINATION 131	1362.5	2617.0	2922.0	1476.5	6021.5	OCCURRED 141 TIMES	OR 0.705 PERCENT OF THE TIME.
COMBINATION 132	1297.5	2727.5	2966.5	1525.0	6024.0	OCCURRED 136 TIMES	OR 0.680 PERCENT OF THE TIME.
COMBINATION 133	52.5	1569.0	1591.5	95.5	5228.0	OCCURRED 128 TIMES	OR 0.640 PERCENT OF THE TIME.
COMBINATION 134	1204.0	2510.0	2866.5	1473.0	6079.0	OCCURRED 141 TIMES	OR 0.705 PERCENT OF THE TIME.
COMBINATION 135	350.0	1807.5	1610.0	18.0	5023.0	OCCURRED 125 TIMES	OR 0.625 PERCENT OF THE TIME.
COMBINATION 136	410.0	1857.5	1651.0	51.0	5049.5	OCCURRED 157 TIMES	OR 0.785 PERCENT OF THE TIME.
COMBINATION 137	1201.5	2512.0	2871.5	1481.0	6087.0	OCCURRED 133 TIMES	OR 0.675 PERCENT OF THE TIME.
COMBINATION 138	1259.0	2560.5	2912.0	1514.0	6115.0	OCCURRED 153 TIMES	OR 0.765 PERCENT OF THE TIME.
COMBINATION 139	152.5	1729.0	1610.5	72.5	5112.5	OCCURRED 108 TIMES	OR 0.540 PERCENT OF THE TIME.
COMBINATION 140	1200.0	2569.0	2948.0	1552.0	6137.0	OCCURRED 146 TIMES	OR 0.730 PERCENT OF THE TIME.
COMBINATION 141	1150.0	2529.0	2917.0	1529.0	6121.5	OCCURRED 111 TIMES	OR 0.555 PERCENT OF THE TIME.
COMBINATION 142	1365.0	2618.5	2922.5	1476.5	6029.0	OCCURRED 137 TIMES	OR 0.685 PERCENT OF THE TIME.
COMBINATION 143	254.0	1752.0	1596.0	47.5	5093.5	OCCURRED 152 TIMES	OR 0.760 PERCENT OF THE TIME.
COMBINATION 144	412.5	1859.0	1651.5	51.0	5046.0	OCCURRED 121 TIMES	OR 0.605 PERCENT OF THE TIME.

Appendix 4-d

FIRM A-b

NET INCOME DISTRIBUTION--144 COMBINATIONS

PRINTOUT OF NET INCOMES FOR COMBINATIONS INCURRED.

NUMBER OF COMBINATIONS POSSIBLE = 144

NUMBER OF COMBINATIONS INCURRED = 144

		YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5				
COMBINATION 1		31.5	480.5	765.0	2516.5	5667.5	OCCURRED	146 TIMES	OR	0.730 PERCENT OF THE TIME.
COMBINATION 2		1510.0	1819.0	2427.0	3884.5	6082.5	OCCURRED	112 TIMES	OR	0.590 PERCENT OF THE TIME.
COMBINATION 3		72.5	546.5	1055.5	2605.5	5740.5	OCCURRED	131 TIMES	OR	0.655 PERCENT OF THE TIME.
COMBINATION 4		174.0	679.5	1019.0	2524.5	5580.5	OCCURRED	125 TIMES	OR	0.625 PERCENT OF THE TIME.
COMBINATION 5		1400.0	1649.0	2398.0	3897.5	6195.0	OCCURRED	143 TIMES	OR	0.715 PERCENT OF THE TIME.
COMBINATION 6		232.5	626.5	1055.5	2551.0	5644.5	OCCURRED	148 TIMES	OR	0.740 PERCENT OF THE TIME.
COMBINATION 7		35.0	548.0	1056.0	2605.5	5738.0	OCCURRED	146 TIMES	OR	0.730 PERCENT OF THE TIME.
COMBINATION 8		74.0	519.5	1000.0	2547.5	5696.0	OCCURRED	128 TIMES	OR	0.640 PERCENT OF THE TIME.
COMBINATION 9		234.0	729.5	1060.0	2557.5	5606.0	OCCURRED	126 TIMES	OR	0.630 PERCENT OF THE TIME.
COMBINATION 10		-25.0	499.0	1015.0	2572.5	5712.5	OCCURRED	153 TIMES	OR	0.765 PERCENT OF THE TIME.
COMBINATION 11		1497.5	1807.5	2416.5	3874.5	6082.0	OCCURRED	128 TIMES	OR	0.640 PERCENT OF THE TIME.
COMBINATION 12		137.5	706.0	1070.0	2574.5	5614.5	OCCURRED	144 TIMES	OR	0.720 PERCENT OF THE TIME.
COMBINATION 13		182.5	746.5	1105.5	2605.5	5640.5	OCCURRED	128 TIMES	OR	0.640 PERCENT OF THE TIME.
COMBINATION 14		1152.5	1527.0	2362.0	3921.0	6263.5	OCCURRED	141 TIMES	OR	0.705 PERCENT OF THE TIME.
COMBINATION 15		1360.0	1779.0	2458.0	3962.0	6197.0	OCCURRED	121 TIMES	OR	0.605 PERCENT OF THE TIME.
COMBINATION 16		1349.0	1710.5	2271.0	3881.0	6139.5	OCCURRED	150 TIMES	OR	0.750 PERCENT OF THE TIME.
COMBINATION 17		39.0	489.0	974.5	2526.5	5680.0	OCCURRED	157 TIMES	OR	0.785 PERCENT OF THE TIME.
COMBINATION 18		172.5	736.5	1095.5	2595.5	5630.5	OCCURRED	130 TIMES	OR	0.650 PERCENT OF THE TIME.
COMBINATION 19		1211.5	1522.0	2331.5	3891.0	6247.0	OCCURRED	146 TIMES	OR	0.730 PERCENT OF THE TIME.
COMBINATION 20		-17.5	506.5	1024.5	2582.5	5725.0	OCCURRED	148 TIMES	OR	0.740 PERCENT OF THE TIME.
COMBINATION 21		1377.5	1647.5	2397.5	3897.5	6197.5	OCCURRED	132 TIMES	OR	0.660 PERCENT OF THE TIME.
COMBINATION 22		1359.0	1720.5	2381.0	3891.0	6149.5	OCCURRED	145 TIMES	OR	0.725 PERCENT OF THE TIME.
COMBINATION 23		86.5	531.0	1010.5	2557.5	5703.5	OCCURRED	147 TIMES	OR	0.735 PERCENT OF THE TIME.
COMBINATION 24		1209.0	1520.5	2331.0	3891.0	6247.5	OCCURRED	136 TIMES	OR	0.680 PERCENT OF THE TIME.
COMBINATION 25		1411.5	1762.0	2412.5	3914.0	6162.5	OCCURRED	142 TIMES	OR	0.710 PERCENT OF THE TIME.
COMBINATION 26		190.0	587.5	1020.5	2520.0	5620.0	OCCURRED	151 TIMES	OR	0.755 PERCENT OF THE TIME.
COMBINATION 27		1350.0	1609.0	2367.0	3874.5	6179.5	OCCURRED	136 TIMES	OR	0.680 PERCENT OF THE TIME.
COMBINATION 28		330.0	777.5	1060.5	2510.0	5510.0	OCCURRED	136 TIMES	OR	0.680 PERCENT OF THE TIME.
COMBINATION 29		191.5	690.5	1025.0	2526.5	5577.5	OCCURRED	142 TIMES	OR	0.710 PERCENT OF THE TIME.
COMBINATION 30		36.5	491.0	979.5	2534.5	5688.0	OCCURRED	134 TIMES	OR	0.670 PERCENT OF THE TIME.
COMBINATION 31		182.5	586.5	1024.5	2528.0	5633.0	OCCURRED	137 TIMES	OR	0.685 PERCENT OF THE TIME.
COMBINATION 32		1512.5	1817.0	2422.0	3876.5	6081.5	OCCURRED	130 TIMES	OR	0.650 PERCENT OF THE TIME.
COMBINATION 33		1409.0	1760.5	2412.0	3914.0	6165.0	OCCURRED	130 TIMES	OR	0.650 PERCENT OF THE TIME.
COMBINATION 34		-27.5	496.5	1014.5	2572.5	5715.0	OCCURRED	146 TIMES	OR	0.730 PERCENT OF THE TIME.
COMBINATION 35		1401.5	1752.0	2402.5	3904.0	6152.5	OCCURRED	125 TIMES	OR	0.625 PERCENT OF THE TIME.
COMBINATION 36		76.5	521.0	1000.5	2547.5	5693.5	OCCURRED	141 TIMES	OR	0.705 PERCENT OF THE TIME.
COMBINATION 37		-12.5	506.0	1020.0	2574.5	5714.5	OCCURRED	145 TIMES	OR	0.745 PERCENT OF THE TIME.
COMBINATION 38		1210.0	1579.0	2408.0	3962.0	6257.0	OCCURRED	134 TIMES	OR	0.670 PERCENT OF THE TIME.
COMBINATION 39		1410.0	1659.0	2408.0	3907.5	6205.0	OCCURRED	126 TIMES	OR	0.630 PERCENT OF THE TIME.
COMBINATION 40		224.0	719.5	1050.0	2547.5	5596.0	OCCURRED	129 TIMES	OR	0.645 PERCENT OF THE TIME.
COMBINATION 41		236.5	731.0	1060.5	2557.5	5603.5	OCCURRED	149 TIMES	OR	0.745 PERCENT OF THE TIME.
COMBINATION 42		34.0	484.5	979.0	2534.5	5690.5	OCCURRED	153 TIMES	OR	0.765 PERCENT OF THE TIME.
COMBINATION 43		1507.5	1817.5	2426.5	3984.5	6092.0	OCCURRED	168 TIMES	OR	0.840 PERCENT OF THE TIME.
COMBINATION 44		1407.5	1657.5	2407.5	3907.5	6207.5	OCCURRED	123 TIMES	OR	0.615 PERCENT OF THE TIME.
COMBINATION 45		1305.0	1728.5	2412.5	3921.0	6161.0	OCCURRED	140 TIMES	OR	0.700 PERCENT OF THE TIME.
COMBINATION 46		41.5	490.5	975.0	2526.5	5677.5	OCCURRED	148 TIMES	OR	0.740 PERCENT OF THE TIME.

COMBINATION 47	29.0	479.0	954.5	2516.5	5670.0	OCCURRED	133 TIMES	CR	0.655 PERCENT OF THE TIME.
COMBINATION 48	-20.0	497.5	1010.5	2564.5	5702.0	OCCURRED	146 TIMES	OR	0.730 PERCENT OF THE TIME.
COMBINATION 49	-15.0	508.0	1025.0	2582.5	5722.5	OCCURRED	152 TIMES	OR	0.760 PERCENT OF THE TIME.
COMBINATION 50	-10.0	507.5	1020.5	2574.5	5712.0	OCCURRED	152 TIMES	OR	0.760 PERCENT OF THE TIME.
COMBINATION 51	1251.5	1552.0	2332.5	3904.0	6252.5	OCCURRED	135 TIMES	CR	0.675 PERCENT OF THE TIME.
COMBINATION 52	175.0	578.0	1015.0	2518.0	5620.5	OCCURRED	140 TIMES	OR	0.700 PERCENT OF THE TIME.
COMBINATION 53	189.0	689.0	1024.5	2520.5	5580.0	OCCURRED	133 TIMES	CR	0.665 PERCENT OF THE TIME.
COMBINATION 54	372.5	816.5	1095.5	2541.0	5538.5	OCCURRED	140 TIMES	OR	0.700 PERCENT OF THE TIME.
COMBINATION 55	1199.0	1510.5	2321.0	3881.0	6239.5	OCCURRED	122 TIMES	OR	0.610 PERCENT OF THE TIME.
COMBINATION 56	181.5	680.5	1015.0	2516.5	5567.5	OCCURRED	152 TIMES	OR	0.760 PERCENT OF THE TIME.
COMBINATION 57	1160.0	1539.0	2377.0	3935.0	6281.5	OCCURRED	138 TIMES	OR	0.690 PERCENT OF THE TIME.
COMBINATION 58	1155.0	1528.5	2362.5	3921.0	6261.0	OCCURRED	138 TIMES	OR	0.690 PERCENT OF THE TIME.
COMBINATION 59	1357.5	1777.5	2457.5	3962.0	6199.5	OCCURRED	129 TIMES	CR	0.645 PERCENT OF THE TIME.
COMBINATION 60	135.0	708.0	1075.0	2582.5	5622.5	OCCURRED	151 TIMES	OR	0.755 PERCENT OF THE TIME.
COMBINATION 61	1207.5	1577.5	2407.5	3562.0	6293.5	OCCURRED	131 TIMES	OR	0.655 PERCENT OF THE TIME.
COMBINATION 62	1206.5	1511.5	2317.0	3873.0	6225.5	OCCURRED	119 TIMES	OR	0.595 PERCENT OF THE TIME.
COMBINATION 63	172.5	576.5	1014.5	2518.0	5623.0	OCCURRED	144 TIMES	OR	0.720 PERCENT OF THE TIME.
COMBINATION 64	186.5	691.0	1029.5	2534.5	5588.0	OCCURRED	125 TIMES	OR	0.625 PERCENT OF THE TIME.
COMBINATION 65	235.0	628.0	1056.0	2551.0	5646.0	OCCURRED	131 TIMES	OR	0.655 PERCENT OF THE TIME.
COMBINATION 66	1560.0	1859.0	2458.0	3907.5	6105.0	OCCURRED	153 TIMES	OR	0.755 PERCENT OF THE TIME.
COMBINATION 67	1216.5	1521.5	2327.0	3883.0	6236.5	OCCURRED	139 TIMES	OR	0.695 PERCENT OF THE TIME.
COMBINATION 68	26.5	481.0	969.5	2524.5	5678.0	OCCURRED	146 TIMES	OR	0.730 PERCENT OF THE TIME.
COMBINATION 69	180.0	577.5	1010.5	2510.0	5610.0	OCCURRED	147 TIMES	OR	0.735 PERCENT OF THE TIME.
COMBINATION 70	84.0	529.5	1010.0	2557.5	5706.0	OCCURRED	139 TIMES	OR	0.695 PERCENT OF THE TIME.
COMBINATION 71	1165.0	1538.5	2372.5	3931.0	6271.0	OCCURRED	140 TIMES	OR	0.700 PERCENT OF THE TIME.
COMBINATION 72	1360.0	1619.0	2377.0	3884.5	6183.5	OCCURRED	128 TIMES	OR	0.640 PERCENT OF THE TIME.
COMBINATION 73	1157.5	1537.5	2376.5	3939.0	6284.0	OCCURRED	126 TIMES	OR	0.630 PERCENT OF THE TIME.
COMBINATION 74	1359.0	1750.5	2402.0	3904.0	6155.0	OCCURRED	128 TIMES	OR	0.640 PERCENT OF THE TIME.
COMBINATION 75	22.5	536.5	1045.5	2595.5	5730.5	OCCURRED	126 TIMES	OR	0.630 PERCENT OF THE TIME.
COMBINATION 76	1350.0	1769.0	2448.0	3952.0	6187.0	OCCURRED	164 TIMES	OR	0.820 PERCENT OF THE TIME.
COMBINATION 77	335.0	788.0	1075.0	2528.0	5530.5	OCCURRED	145 TIMES	OR	0.725 PERCENT OF THE TIME.
COMBINATION 78	179.0	679.0	1014.5	2516.5	5570.0	OCCURRED	142 TIMES	OR	0.710 PERCENT OF THE TIME.
COMBINATION 79	225.0	618.0	1046.0	2541.0	5636.0	OCCURRED	122 TIMES	OR	0.610 PERCENT OF THE TIME.
COMBINATION 80	1354.0	1710.0	2366.5	3873.0	6129.0	OCCURRED	129 TIMES	OR	0.645 PERCENT OF THE TIME.
COMBINATION 81	1197.5	1567.5	2377.5	3952.0	6289.5	OCCURRED	143 TIMES	OR	0.715 PERCENT OF THE TIME.
COMBINATION 82	140.0	707.5	1070.5	2574.5	5612.0	OCCURRED	125 TIMES	OR	0.625 PERCENT OF THE TIME.
COMBINATION 83	1147.5	1527.5	2366.5	3929.0	6274.0	OCCURRED	152 TIMES	OR	0.760 PERCENT OF THE TIME.
COMBINATION 84	1347.5	1607.5	2366.5	3874.5	6182.0	OCCURRED	139 TIMES	OR	0.695 PERCENT OF THE TIME.
COMBINATION 85	1547.5	1847.5	2447.5	3897.5	6057.5	OCCURRED	131 TIMES	OR	0.655 PERCENT OF THE TIME.
COMBINATION 86	1550.0	1849.0	2448.0	3897.5	6095.0	OCCURRED	125 TIMES	OR	0.625 PERCENT OF THE TIME.
COMBINATION 87	175.0	734.0	1096.0	2595.5	5628.0	OCCURRED	160 TIMES	OR	0.800 PERCENT OF THE TIME.
COMBINATION 88	1214.0	1520.0	2326.5	3883.0	6239.0	OCCURRED	134 TIMES	OR	0.670 PERCENT OF THE TIME.
COMBINATION 89	332.5	766.5	1074.5	2528.0	5533.0	OCCURRED	156 TIMES	OR	0.780 PERCENT OF THE TIME.
COMBINATION 90	375.0	818.0	1096.0	2541.0	5536.0	OCCURRED	139 TIMES	OR	0.595 PERCENT OF THE TIME.
COMBINATION 91	1356.5	1711.5	2367.0	3873.0	6126.5	OCCURRED	130 TIMES	OR	0.650 PERCENT OF THE TIME.
COMBINATION 92	237.5	786.0	1070.0	2520.0	5522.5	OCCURRED	132 TIMES	OR	0.660 PERCENT OF THE TIME.
COMBINATION 93	195.0	748.0	1106.0	2605.5	5638.0	OCCURRED	146 TIMES	OR	0.730 PERCENT OF THE TIME.
COMBINATION 94	327.5	776.0	1060.0	2510.0	5512.5	OCCURRED	145 TIMES	OR	0.725 PERCENT OF THE TIME.
COMBINATION 95	1505.0	1808.5	2412.5	3866.5	6069.0	OCCURRED	162 TIMES	CR	0.810 PERCENT OF THE TIME.
COMBINATION 96	1355.0	1608.5	2362.5	3866.5	6169.0	OCCURRED	133 TIMES	OR	0.665 PERCENT OF THE TIME.
COMBINATION 97	1357.5	1617.5	2376.5	3884.5	6192.0	OCCURRED	162 TIMES	OR	0.810 PERCENT OF THE TIME.
COMBINATION 98	1347.5	1767.5	2447.5	3952.0	6185.5	OCCURRED	153 TIMES	OR	0.765 PERCENT OF THE TIME.
COMBINATION 99	1364.0	1720.0	2376.5	3883.0	6139.0	OCCURRED	123 TIMES	OR	0.615 PERCENT OF THE TIME.
COMBINATION 100	1300.0	1729.0	2417.0	3929.0	6171.5	OCCURRED	144 TIMES	OR	0.720 PERCENT OF THE TIME.
COMBINATION 101	1352.5	1607.0	2362.0	3866.5	6171.5	OCCURRED	145 TIMES	OR	0.725 PERCENT OF THE TIME.
COMBINATION 102	1500.0	1809.0	2417.0	3874.5	6079.5	OCCURRED	131 TIMES	OR	0.655 PERCENT OF THE TIME.
COMBINATION 103	1302.5	1727.0	2412.0	3921.0	6163.5	OCCURRED	146 TIMES	CR	0.730 PERCENT OF THE TIME.
COMBINATION 104	1515.0	1818.5	2422.5	3876.5	6079.0	OCCURRED	151 TIMES	OR	0.755 PERCENT OF THE TIME.
COMBINATION 105	1162.5	1537.0	2372.0	3931.0	6273.5	OCCURRED	133 TIMES	OR	0.665 PERCENT OF THE TIME.
COMBINATION 106	1361.5	1722.0	2381.5	3891.0	6147.0	OCCURRED	147 TIMES	OR	0.735 PERCENT OF THE TIME.

COMBINATION 107	187.5	586.0	1020.0	2520.0	5622.5	OCCURRED 157 TIMES	OR 0.785 PERCENT OF THE TIME.
COMBINATION 108	1557.5	1857.5	2457.5	3907.5	6107.5	OCCURRED 120 TIMES	OR 0.600 PERCENT OF THE TIME.
COMBINATION 109	127.5	646.0	1060.0	2564.5	5604.5	OCCURRED 133 TIMES	OR 0.665 PERCENT OF THE TIME.
COMBINATION 110	340.0	787.5	1070.5	2520.0	5520.0	OCCURRED 138 TIMES	OR 0.690 PERCENT OF THE TIME.
COMBINATION 111	177.5	576.0	1010.0	2510.0	5612.5	OCCURRED 147 TIMES	OR 0.735 PERCENT OF THE TIME.
COMBINATION 112	130.0	697.5	1060.5	2564.5	5602.0	OCCURRED 134 TIMES	OR 0.670 PERCENT OF THE TIME.
COMBINATION 113	122.5	696.5	1064.5	2572.5	5615.0	OCCURRED 142 TIMES	OR 0.710 PERCENT OF THE TIME.
COMBINATION 114	176.5	681.0	1019.5	2524.5	5578.0	OCCURRED 133 TIMES	OR 0.665 PERCENT OF THE TIME.
COMBINATION 115	1307.5	1737.5	2426.5	3939.0	6184.0	OCCURRED 135 TIMES	OR 0.675 PERCENT OF THE TIME.
COMBINATION 116	222.5	616.5	1045.5	2541.0	5638.5	OCCURRED 160 TIMES	OR 0.800 PERCENT OF THE TIME.
COMBINATION 117	1310.0	1737.0	2427.0	3939.0	6181.5	OCCURRED 146 TIMES	OR 0.730 PERCENT OF THE TIME.
COMBINATION 118	1366.5	1721.5	2377.0	3883.0	6136.5	OCCURRED 120 TIMES	OR 0.600 PERCENT OF THE TIME.
COMBINATION 119	1249.0	1550.5	2352.0	3904.0	6255.0	OCCURRED 137 TIMES	OR 0.685 PERCENT OF THE TIME.
COMBINATION 120	1502.5	1807.0	2412.0	3866.5	6071.5	OCCURRED 138 TIMES	OR 0.690 PERCENT OF THE TIME.
COMBINATION 121	1315.0	1738.5	2422.5	3931.0	6171.0	OCCURRED 130 TIMES	OR 0.650 PERCENT OF THE TIME.
COMBINATION 122	24.0	479.5	969.0	2524.5	5680.5	OCCURRED 146 TIMES	OR 0.730 PERCENT OF THE TIME.
COMBINATION 123	325.0	778.0	1065.0	2518.0	5520.5	OCCURRED 137 TIMES	OR 0.685 PERCENT OF THE TIME.
COMBINATION 124	-22.5	496.0	1010.0	2564.5	5704.5	OCCURRED 139 TIMES	OR 0.695 PERCENT OF THE TIME.
COMBINATION 125	1261.5	1562.0	2362.5	3914.0	6262.5	OCCURRED 140 TIMES	OR 0.700 PERCENT OF THE TIME.
COMBINATION 126	132.5	706.5	1074.5	2582.5	5625.0	OCCURRED 131 TIMES	OR 0.655 PERCENT OF THE TIME.
COMBINATION 127	1351.5	1712.0	2371.5	3881.0	6137.0	OCCURRED 144 TIMES	OR 0.720 PERCENT OF THE TIME.
COMBINATION 128	184.0	689.5	1029.0	2534.5	5590.5	OCCURRED 138 TIMES	OR 0.690 PERCENT OF THE TIME.
COMBINATION 129	1312.5	1737.0	2422.0	3931.0	6173.5	OCCURRED 143 TIMES	OR 0.715 PERCENT OF THE TIME.
COMBINATION 130	165.0	588.0	1025.0	2528.0	5630.5	OCCURRED 157 TIMES	OR 0.785 PERCENT OF THE TIME.
COMBINATION 131	1362.5	1617.0	2372.0	3876.5	6181.5	OCCURRED 141 TIMES	OR 0.705 PERCENT OF THE TIME.
COMBINATION 132	1297.5	1727.5	2416.5	3925.0	6174.0	OCCURRED 136 TIMES	OR 0.680 PERCENT OF THE TIME.
COMBINATION 133	25.0	532.0	1046.0	2595.5	5728.0	OCCURRED 128 TIMES	OR 0.640 PERCENT OF THE TIME.
COMBINATION 134	1204.0	1510.0	2316.5	3873.0	6229.0	OCCURRED 141 TIMES	OR 0.705 PERCENT OF THE TIME.
COMBINATION 135	322.5	776.5	1064.5	2518.0	5523.0	OCCURRED 125 TIMES	OR 0.625 PERCENT OF THE TIME.
COMBINATION 136	382.5	826.5	1105.5	2551.0	5548.5	OCCURRED 157 TIMES	OR 0.785 PERCENT OF THE TIME.
COMBINATION 137	1201.5	1512.0	2321.5	3881.0	6237.0	OCCURRED 135 TIMES	OR 0.675 PERCENT OF THE TIME.
COMBINATION 138	1259.0	1560.5	2362.0	3914.0	6265.0	OCCURRED 153 TIMES	OR 0.765 PERCENT OF THE TIME.
COMBINATION 139	125.0	698.0	1065.0	2572.5	5612.5	OCCURRED 108 TIMES	OR 0.540 PERCENT OF THE TIME.
COMBINATION 140	1200.0	1569.0	2358.0	3952.0	6287.0	OCCURRED 146 TIMES	OR 0.730 PERCENT OF THE TIME.
COMBINATION 141	1150.0	1529.0	2367.0	3929.0	6271.5	OCCURRED 111 TIMES	OR 0.555 PERCENT OF THE TIME.
COMBINATION 142	1365.0	1618.5	2372.5	3876.5	6179.0	OCCURRED 137 TIMES	OR 0.685 PERCENT OF THE TIME.
COMBINATION 143	226.5	721.0	1050.5	2547.5	5593.5	OCCURRED 152 TIMES	OR 0.760 PERCENT OF THE TIME.
COMBINATION 144	385.0	828.0	1106.0	2551.0	5546.0	OCCURRED 121 TIMES	OR 0.605 PERCENT OF THE TIME.

Appendix 4-e

FIRM A-a

NET INCOME DISTRIBUTION--216 COMBINATIONS

PRINTOUT OF NET INCOMES FOR COMBINATIONS INCURRED.

NUMBER OF COMBINATIONS POSSIBLE = 216

NUMBER OF COMBINATIONS INCURRED = 216

	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5							
COMBINATION 1	706.5	2011.5	2367.0	973.0	5576.5	OCCJRED	86 TIMES	OR	0.430 PERCENT OF THE TIME.			
COMBINATION 2	1516.0	2819.0	2977.0	1484.5	5939.5	OCCJRED	80 TIMES	OR	0.400 PERCENT OF THE TIME.			
COMBINATION 3	69.0	1577.5	1601.0	105.5	5240.5	OCCJRED	86 TIMES	OR	0.430 PERCENT OF THE TIME.			
COMBINATION 4	849.0	2210.5	2421.0	981.0	5489.5	OCCJRED	83 TIMES	OR	0.415 PERCENT OF THE TIME.			
COMBINATION 5	1400.0	2649.0	2948.0	1497.5	6045.0	OCCJRED	103 TIMES	OR	0.515 PERCENT OF THE TIME.			
COMBINATION 6	260.0	1657.5	1601.0	51.0	5148.5	OCCJRED	94 TIMES	OR	0.470 PERCENT OF THE TIME.			
COMBINATION 7	710.0	2079.0	2458.0	1062.0	5647.0	OCCJRED	89 TIMES	OR	0.445 PERCENT OF THE TIME.			
COMBINATION 8	101.5	1550.5	1545.5	47.5	5196.0	OCCJRED	88 TIMES	OR	0.440 PERCENT OF THE TIME.			
COMBINATION 9	261.5	1760.5	1605.5	57.5	5106.0	OCCJRED	77 TIMES	OR	0.385 PERCENT OF THE TIME.			
COMBINATION 10	2.5	1529.0	1540.5	72.5	5212.5	OCCJRED	100 TIMES	OR	0.500 PERCENT OF THE TIME.			
COMBINATION 11	1477.5	2807.5	2966.5	1474.5	5932.0	OCCJRED	83 TIMES	OR	0.415 PERCENT OF THE TIME.			
COMBINATION 12	165.0	1737.0	1615.5	74.5	5114.5	OCCJRED	105 TIMES	OR	0.525 PERCENT OF THE TIME.			
COMBINATION 13	210.0	1777.5	1651.0	105.5	5140.5	OCCJRED	72 TIMES	OR	0.360 PERCENT OF THE TIME.			
COMBINATION 14	1152.5	2527.0	2512.0	1521.0	6113.5	OCCJRED	97 TIMES	OR	0.485 PERCENT OF THE TIME.			
COMBINATION 15	860.0	2279.0	2509.0	1062.0	5547.0	OCCJRED	93 TIMES	OR	0.465 PERCENT OF THE TIME.			
COMBINATION 16	1349.0	2710.5	2921.0	1481.0	5989.5	OCCJRED	108 TIMES	OR	0.540 PERCENT OF THE TIME.			
COMBINATION 17	66.5	1520.0	1520.0	26.5	5130.0	OCCJRED	108 TIMES	OR	0.540 PERCENT OF THE TIME.			
COMBINATION 18	200.0	1767.5	1641.0	95.5	5130.5	OCCJRED	85 TIMES	OR	0.425 PERCENT OF THE TIME.			
COMBINATION 19	711.5	2022.0	2381.5	991.0	5597.0	OCCJRED	97 TIMES	OR	0.485 PERCENT OF THE TIME.			
COMBINATION 20	10.0	1537.5	1570.0	92.5	5225.0	OCCJRED	105 TIMES	OR	0.525 PERCENT OF THE TIME.			
COMBINATION 21	1397.5	2647.5	2947.5	1497.5	6047.5	OCCJRED	84 TIMES	OR	0.420 PERCENT OF THE TIME.			
COMBINATION 22	1359.0	2720.5	2931.0	1491.0	5999.5	OCCJRED	101 TIMES	OR	0.505 PERCENT OF THE TIME.			
COMBINATION 23	114.0	1542.0	1556.0	57.5	5203.5	OCCJRED	99 TIMES	OR	0.495 PERCENT OF THE TIME.			
COMBINATION 24	1297.0	2520.5	2881.0	1491.0	6099.5	OCCJRED	103 TIMES	OR	0.515 PERCENT OF THE TIME.			
COMBINATION 25	911.5	2262.0	2462.5	1014.0	5512.5	OCCJRED	94 TIMES	OR	0.470 PERCENT OF THE TIME.			
COMBINATION 26	859.0	2220.0	2431.0	991.0	5499.5	OCCJRED	86 TIMES	OR	0.430 PERCENT OF THE TIME.			
COMBINATION 27	217.5	1618.5	1566.0	20.0	5120.0	OCCJRED	102 TIMES	OR	0.510 PERCENT OF THE TIME.			
COMBINATION 28	850.0	2109.0	2417.0	974.5	5529.5	OCCJRED	92 TIMES	OR	0.460 PERCENT OF THE TIME.			
COMBINATION 29	357.5	1608.5	1606.0	10.0	5010.0	OCCJRED	92 TIMES	OR	0.460 PERCENT OF THE TIME.			
COMBINATION 30	966.5	2221.5	2427.0	983.0	5466.5	OCCJRED	86 TIMES	OR	0.430 PERCENT OF THE TIME.			
COMBINATION 31	847.5	2267.5	2497.5	1052.0	5539.5	OCCJRED	96 TIMES	OR	0.480 PERCENT OF THE TIME.			
COMBINATION 32	64.0	1522.0	1525.0	34.5	5198.0	OCCJRED	84 TIMES	OR	0.420 PERCENT OF THE TIME.			
COMBINATION 33	210.0	1617.5	1570.0	28.0	5133.0	OCCJRED	95 TIMES	OR	0.425 PERCENT OF THE TIME.			
COMBINATION 34	1012.5	2317.0	2472.0	976.5	5431.5	OCCJRED	88 TIMES	OR	0.440 PERCENT OF THE TIME.			
COMBINATION 35	902.0	2260.5	2462.0	1014.0	5515.0	OCCJRED	83 TIMES	OR	0.415 PERCENT OF THE TIME.			
COMBINATION 36	201.5	1710.5	1564.5	24.5	5080.5	OCCJRED	84 TIMES	OR	0.420 PERCENT OF THE TIME.			
COMBINATION 37	0.0	1527.5	1560.0	72.5	5215.0	OCCJRED	97 TIMES	OR	0.485 PERCENT OF THE TIME.			
COMBINATION 38	1471.5	2752.0	2952.5	1504.0	6092.5	OCCJRED	85 TIMES	OR	0.425 PERCENT OF THE TIME.			
COMBINATION 39	104.0	1552.0	1546.0	47.5	5193.5	OCCJRED	87 TIMES	OR	0.435 PERCENT OF THE TIME.			
COMBINATION 40	15.0	1537.0	1565.5	74.5	5214.5	OCCJRED	90 TIMES	OR	0.450 PERCENT OF THE TIME.			
COMBINATION 41	907.0	2149.0	2448.0	997.5	5545.0	OCCJRED	72 TIMES	OR	0.360 PERCENT OF THE TIME.			
COMBINATION 42	1410.0	2659.0	2958.0	1507.5	6055.0	OCCJRED	90 TIMES	OR	0.450 PERCENT OF THE TIME.			
COMBINATION 43	251.5	1750.5	1595.5	47.5	5095.0	OCCJRED	90 TIMES	OR	0.450 PERCENT OF THE TIME.			
COMBINATION 44	234.0	1762.0	1606.0	57.5	5123.5	OCCJRED	100 TIMES	OR	0.500 PERCENT OF THE TIME.			
COMBINATION 45	61.5	1520.5	1524.5	34.5	5190.5	OCCJRED	99 TIMES	OR	0.495 PERCENT OF THE TIME.			
COMBINATION 46	1007.5	2317.5	2476.5	994.5	5442.0	OCCJRED	106 TIMES	OR	0.530 PERCENT OF THE TIME.			

COMBINATION 47	1407.5	2657.5	2057.5	1507.5	6057.5	OCCJRED	79 TIMES	OR	0.390 PERCENT OF THE TIME.
COMBINATION 48	1305.0	2722.5	2062.5	1521.0	5011.0	OCCJRED	93 TIMES	OR	0.465 PERCENT OF THE TIME.
COMBINATION 49	62.7	1521.5	1520.5	26.5	5177.5	OCCJRED	93 TIMES	OR	0.465 PERCENT OF THE TIME.
COMBINATION 50	56.5	1510.0	1510.0	16.5	5170.0	OCCJRED	80 TIMES	OR	0.400 PERCENT OF THE TIME.
COMBINATION 51	7.5	1522.5	1556.0	64.5	5202.0	OCCJRED	101 TIMES	OR	0.505 PERCENT OF THE TIME.
COMBINATION 52	12.5	1529.0	1570.5	82.5	5222.5	OCCJRED	97 TIMES	OR	0.485 PERCENT OF THE TIME.
COMBINATION 53	17.5	1538.5	1566.0	74.5	5212.0	OCCJRED	110 TIMES	OR	0.550 PERCENT OF THE TIME.
COMBINATION 54	1251.5	2552.0	2922.5	1504.0	6102.5	OCCJRED	90 TIMES	OR	0.450 PERCENT OF THE TIME.
COMBINATION 55	202.5	1609.0	1560.5	18.0	5129.5	OCCJRED	94 TIMES	OR	0.470 PERCENT OF THE TIME.
COMBINATION 56	215.5	1720.0	1570.0	26.5	5030.0	OCCJRED	84 TIMES	OR	0.420 PERCENT OF THE TIME.
COMBINATION 57	1047.5	2347.5	2497.5	997.5	5447.5	OCCJRED	86 TIMES	OR	0.430 PERCENT OF THE TIME.
COMBINATION 58	1199.0	2510.5	2471.0	1481.0	6089.5	OCCJRED	77 TIMES	OR	0.385 PERCENT OF THE TIME.
COMBINATION 59	1512.5	2817.0	2972.0	1476.5	5971.5	OCCJRED	85 TIMES	OR	0.425 PERCENT OF THE TIME.
COMBINATION 60	856.5	2211.5	2417.0	973.0	5476.5	OCCJRED	95 TIMES	OR	0.475 PERCENT OF THE TIME.
COMBINATION 61	1210.0	2579.0	2958.0	1562.0	6147.0	OCCJRED	93 TIMES	OR	0.465 PERCENT OF THE TIME.
COMBINATION 62	667.0	2039.0	2427.0	1039.0	5631.5	OCCJRED	109 TIMES	OR	0.545 PERCENT OF THE TIME.
COMBINATION 63	1155.0	2528.5	2912.5	1521.0	6111.0	OCCJRED	94 TIMES	OR	0.470 PERCENT OF THE TIME.
COMBINATION 64	1357.5	2777.5	3007.5	1562.0	6049.5	OCCJRED	85 TIMES	OR	0.425 PERCENT OF THE TIME.
COMBINATION 65	162.5	1739.0	1620.5	82.5	5122.5	OCCJRED	106 TIMES	OR	0.530 PERCENT OF THE TIME.
COMBINATION 66	1207.5	2577.5	2957.5	1562.0	6149.5	OCCJRED	96 TIMES	OR	0.480 PERCENT OF THE TIME.
COMBINATION 67	200.0	1607.5	1560.0	18.0	5123.0	OCCJRED	89 TIMES	OR	0.445 PERCENT OF THE TIME.
COMBINATION 68	214.0	1722.0	1575.0	34.5	5088.0	OCCJRED	76 TIMES	OR	0.380 PERCENT OF THE TIME.
COMBINATION 69	910.0	2159.0	2458.0	1007.5	5555.0	OCCJRED	85 TIMES	OR	0.425 PERCENT OF THE TIME.
COMBINATION 70	1560.0	2859.0	3008.0	1507.5	5955.0	OCCJRED	104 TIMES	OR	0.520 PERCENT OF THE TIME.
COMBINATION 71	1216.5	2521.5	2877.0	1483.0	6046.5	OCCJRED	89 TIMES	OR	0.445 PERCENT OF THE TIME.
COMBINATION 72	54.3	1512.0	1515.0	24.5	5178.0	OCCJRED	96 TIMES	OR	0.480 PERCENT OF THE TIME.
COMBINATION 73	207.5	1608.5	1556.0	10.0	5110.0	OCCJRED	94 TIMES	OR	0.470 PERCENT OF THE TIME.
COMBINATION 74	111.5	1560.5	1555.5	57.5	5206.0	OCCJRED	98 TIMES	OR	0.490 PERCENT OF THE TIME.
COMBINATION 75	665.0	2038.5	2422.5	1031.0	5621.0	OCCJRED	99 TIMES	OR	0.495 PERCENT OF THE TIME.
COMBINATION 76	860.0	2119.0	2427.0	984.5	5539.5	OCCJRED	114 TIMES	OR	0.570 PERCENT OF THE TIME.
COMBINATION 77	699.0	2010.5	2371.0	981.0	5589.5	OCCJRED	104 TIMES	OR	0.520 PERCENT OF THE TIME.
COMBINATION 78	1350.0	2609.0	2917.0	1474.5	6029.5	OCCJRED	90 TIMES	OR	0.450 PERCENT OF THE TIME.
COMBINATION 79	1157.5	2537.5	2926.5	1539.0	6134.0	OCCJRED	77 TIMES	OR	0.385 PERCENT OF THE TIME.
COMBINATION 80	1399.0	2750.5	2952.0	1504.0	6005.0	OCCJRED	92 TIMES	OR	0.460 PERCENT OF THE TIME.
COMBINATION 81	50.0	1567.5	1541.0	45.5	5230.5	OCCJRED	80 TIMES	OR	0.400 PERCENT OF THE TIME.
COMBINATION 82	209.0	1711.5	1560.5	16.5	5067.5	OCCJRED	101 TIMES	OR	0.505 PERCENT OF THE TIME.
COMBINATION 83	1369.0	2779.0	3008.0	1562.0	6047.0	OCCJRED	83 TIMES	OR	0.415 PERCENT OF THE TIME.
COMBINATION 84	1350.0	2769.0	2998.0	1552.0	6037.0	OCCJRED	103 TIMES	OR	0.515 PERCENT OF THE TIME.
COMBINATION 85	901.5	2252.0	2452.5	1004.0	5502.5	OCCJRED	88 TIMES	OR	0.440 PERCENT OF THE TIME.
COMBINATION 86	362.5	1819.0	1620.5	28.0	5030.5	OCCJRED	91 TIMES	OR	0.455 PERCENT OF THE TIME.
COMBINATION 87	206.5	1710.0	1560.0	16.5	5070.0	OCCJRED	92 TIMES	OR	0.460 PERCENT OF THE TIME.
COMBINATION 88	252.5	1649.0	1591.5	41.0	5136.0	OCCJRED	90 TIMES	OR	0.450 PERCENT OF THE TIME.
COMBINATION 89	1354.0	2710.0	2916.5	1473.0	5979.0	OCCJRED	85 TIMES	OR	0.425 PERCENT OF THE TIME.
COMBINATION 90	897.5	2147.5	2447.5	997.5	5547.5	OCCJRED	103 TIMES	OR	0.515 PERCENT OF THE TIME.
COMBINATION 91	1197.5	2567.5	2947.5	1552.0	6139.5	OCCJRED	92 TIMES	OR	0.460 PERCENT OF THE TIME.
COMBINATION 92	1165.0	2538.5	2922.5	1531.0	6121.0	OCCJRED	83 TIMES	OR	0.415 PERCENT OF THE TIME.
COMBINATION 93	714.0	2020.0	2376.5	943.0	5539.0	OCCJRED	86 TIMES	OR	0.430 PERCENT OF THE TIME.
COMBINATION 94	815.0	2238.5	2472.5	1031.0	5521.0	OCCJRED	85 TIMES	OR	0.425 PERCENT OF THE TIME.
COMBINATION 95	1147.5	2527.5	2916.5	1529.0	6124.0	OCCJRED	105 TIMES	OR	0.525 PERCENT OF THE TIME.
COMBINATION 96	854.0	2210.0	2416.5	973.0	5479.0	OCCJRED	94 TIMES	OR	0.470 PERCENT OF THE TIME.
COMBINATION 97	1347.5	2607.5	2916.5	1474.5	6032.0	OCCJRED	92 TIMES	OR	0.460 PERCENT OF THE TIME.
COMBINATION 98	650.0	2029.0	2417.0	1029.0	5621.5	OCCJRED	80 TIMES	OR	0.400 PERCENT OF THE TIME.
COMBINATION 99	1547.5	2847.5	2997.5	1497.5	5947.5	OCCJRED	89 TIMES	OR	0.445 PERCENT OF THE TIME.
COMBINATION 100	1550.0	2849.0	2998.0	1497.5	5945.0	OCCJRED	83 TIMES	OR	0.415 PERCENT OF THE TIME.
COMBINATION 101	202.5	1769.0	1641.5	95.5	5128.0	OCCJRED	112 TIMES	OR	0.560 PERCENT OF THE TIME.
COMBINATION 102	1214.0	2520.0	2876.5	1483.0	6039.0	OCCJRED	97 TIMES	OR	0.495 PERCENT OF THE TIME.
COMBINATION 103	360.0	1817.5	1620.0	24.0	5033.0	OCCJRED	109 TIMES	OR	0.545 PERCENT OF THE TIME.
COMBINATION 104	402.5	1349.0	1641.5	41.0	5034.0	OCCJRED	88 TIMES	OR	0.440 PERCENT OF THE TIME.
COMBINATION 105	1356.5	2711.5	2517.0	1473.0	5970.5	OCCJRED	86 TIMES	OR	0.430 PERCENT OF THE TIME.
COMBINATION 106	759.0	2000.5	2412.0	1014.0	5413.0	OCCJRED	90 TIMES	OR	0.450 PERCENT OF THE TIME.

COMBINATION 107	212.5	1779.0	1651.5	105.5	5139.0	OCCURRED	91 TIMES	OR	0.455 PERCENT OF THE TIME.
COMBINATION 108	1537.5	2817.5	2576.5	1464.5	5942.0	OCCURRED	109 TIMES	OR	0.545 PERCENT OF THE TIME.
COMBINATION 109	355.0	1807.0	1605.5	10.0	5012.5	OCCURRED	104 TIMES	OR	0.520 PERCENT OF THE TIME.
COMBINATION 110	1535.0	2808.5	2462.5	1464.5	5919.0	OCCURRED	105 TIMES	OR	0.525 PERCENT OF THE TIME.
COMBINATION 111	905.0	2228.5	2462.5	1021.0	5511.0	OCCURRED	98 TIMES	OR	0.490 PERCENT OF THE TIME.
COMBINATION 112	59.0	1511.5	1510.5	16.5	5167.5	OCCURRED	101 TIMES	OR	0.505 PERCENT OF THE TIME.
COMBINATION 113	1355.0	2608.5	2712.5	1466.5	6013.0	OCCURRED	94 TIMES	OR	0.420 PERCENT OF THE TIME.
COMBINATION 114	964.0	2220.0	2420.5	943.0	5433.0	OCCURRED	86 TIMES	OR	0.430 PERCENT OF THE TIME.
COMBINATION 115	857.5	2117.5	2426.5	984.5	5542.0	OCCURRED	98 TIMES	OR	0.490 PERCENT OF THE TIME.
COMBINATION 116	1347.5	2767.5	2997.5	1552.0	6037.5	OCCURRED	102 TIMES	OR	0.510 PERCENT OF THE TIME.
COMBINATION 117	1307.0	2729.0	2567.0	1529.0	5021.5	OCCURRED	93 TIMES	OR	0.465 PERCENT OF THE TIME.
COMBINATION 118	1352.5	2607.0	2912.0	1466.5	6021.5	OCCURRED	103 TIMES	OR	0.515 PERCENT OF THE TIME.
COMBINATION 119	1530.0	2809.0	2967.0	1474.5	5927.5	OCCURRED	84 TIMES	OR	0.420 PERCENT OF THE TIME.
COMBINATION 120	856.0	2109.5	2412.5	966.5	5519.0	OCCURRED	102 TIMES	OR	0.510 PERCENT OF THE TIME.
COMBINATION 121	1302.5	2727.0	2462.0	1521.0	6013.5	OCCURRED	93 TIMES	OR	0.465 PERCENT OF THE TIME.
COMBINATION 122	1015.0	2318.5	2472.5	976.5	5429.0	OCCURRED	112 TIMES	OR	0.560 PERCENT OF THE TIME.
COMBINATION 123	662.5	2037.0	2422.0	1031.0	5623.5	OCCURRED	96 TIMES	OR	0.480 PERCENT OF THE TIME.
COMBINATION 124	1361.5	2722.0	2531.5	1471.0	5997.0	OCCURRED	114 TIMES	OR	0.570 PERCENT OF THE TIME.
COMBINATION 125	462.5	2117.0	2422.0	976.5	5531.5	OCCURRED	84 TIMES	OR	0.420 PERCENT OF THE TIME.
COMBINATION 126	1557.5	2857.5	3007.5	1507.5	5957.5	OCCURRED	75 TIMES	OR	0.375 PERCENT OF THE TIME.
COMBINATION 127	155.0	1727.0	1605.5	64.5	5104.5	OCCURRED	93 TIMES	OR	0.465 PERCENT OF THE TIME.
COMBINATION 128	367.5	1818.5	1616.0	20.0	5020.0	OCCURRED	82 TIMES	OR	0.410 PERCENT OF THE TIME.
COMBINATION 129	205.0	1607.0	1555.5	10.0	5112.5	OCCURRED	93 TIMES	OR	0.465 PERCENT OF THE TIME.
COMBINATION 130	157.5	1728.5	1605.0	64.5	5102.0	OCCURRED	83 TIMES	OR	0.415 PERCENT OF THE TIME.
COMBINATION 131	797.5	2227.5	2466.5	1029.0	5524.0	OCCURRED	98 TIMES	OR	0.490 PERCENT OF THE TIME.
COMBINATION 132	951.5	2212.0	2421.5	941.0	5487.0	OCCURRED	92 TIMES	OR	0.460 PERCENT OF THE TIME.
COMBINATION 133	1307.5	2727.5	2976.5	1539.0	6034.0	OCCURRED	81 TIMES	OR	0.405 PERCENT OF THE TIME.
COMBINATION 134	250.0	1647.5	1591.0	41.0	5138.5	OCCURRED	105 TIMES	OR	0.525 PERCENT OF THE TIME.
COMBINATION 135	910.0	2239.0	2477.0	1039.0	5531.5	OCCURRED	103 TIMES	OR	0.515 PERCENT OF THE TIME.
COMBINATION 136	652.5	2027.0	2412.0	1021.0	5613.5	OCCURRED	98 TIMES	OR	0.490 PERCENT OF THE TIME.
COMBINATION 137	1515.0	2818.5	2972.5	1476.5	5929.0	OCCURRED	95 TIMES	OR	0.475 PERCENT OF THE TIME.
COMBINATION 138	1366.5	2721.5	2527.0	1483.0	5986.5	OCCURRED	80 TIMES	OR	0.400 PERCENT OF THE TIME.
COMBINATION 139	1057.5	2357.5	2537.5	1007.5	5457.5	OCCURRED	91 TIMES	OR	0.455 PERCENT OF THE TIME.
COMBINATION 140	1357.5	2617.5	2926.5	1484.5	6042.0	OCCURRED	116 TIMES	OR	0.580 PERCENT OF THE TIME.
COMBINATION 141	1245.0	2550.5	2902.0	1504.0	6105.0	OCCURRED	82 TIMES	OR	0.410 PERCENT OF THE TIME.
COMBINATION 142	1502.5	2807.0	2962.0	1466.5	5921.5	OCCURRED	94 TIMES	OR	0.470 PERCENT OF THE TIME.
COMBINATION 143	1315.0	2738.5	2972.5	1531.0	6021.0	OCCURRED	90 TIMES	OR	0.450 PERCENT OF THE TIME.
COMBINATION 144	352.5	1809.0	1610.5	13.0	5020.5	OCCURRED	84 TIMES	OR	0.420 PERCENT OF THE TIME.
COMBINATION 145	647.5	2027.5	2416.5	1029.0	5624.0	OCCURRED	96 TIMES	OR	0.490 PERCENT OF THE TIME.
COMBINATION 146	1206.5	2511.5	2867.0	1473.0	6076.5	OCCURRED	78 TIMES	OR	0.390 PERCENT OF THE TIME.
COMBINATION 147	5.0	1527.0	1555.5	64.5	5204.5	OCCURRED	85 TIMES	OR	0.425 PERCENT OF THE TIME.
COMBINATION 148	1261.5	2562.0	2912.5	1514.0	6112.5	OCCURRED	87 TIMES	OR	0.435 PERCENT OF THE TIME.
COMBINATION 149	307.5	2237.5	2476.5	1039.0	5534.0	OCCURRED	106 TIMES	OR	0.530 PERCENT OF THE TIME.
COMBINATION 150	1351.5	2712.0	2921.5	1481.0	5937.0	OCCURRED	95 TIMES	OR	0.475 PERCENT OF THE TIME.
COMBINATION 151	709.0	2020.5	2381.0	991.0	5599.5	OCCURRED	87 TIMES	OR	0.435 PERCENT OF THE TIME.
COMBINATION 152	852.5	2107.0	2412.0	966.5	5521.5	OCCURRED	96 TIMES	OR	0.480 PERCENT OF THE TIME.
COMBINATION 153	1360.0	2619.0	2927.0	1484.5	6037.5	OCCURRED	87 TIMES	OR	0.435 PERCENT OF THE TIME.
COMBINATION 154	1312.5	2737.0	2972.0	1531.0	6021.5	OCCURRED	98 TIMES	OR	0.490 PERCENT OF THE TIME.
COMBINATION 155	997.5	2307.5	2466.5	974.5	5432.0	OCCURRED	85 TIMES	OR	0.425 PERCENT OF THE TIME.
COMBINATION 156	212.5	1619.0	1570.5	23.0	5130.5	OCCURRED	84 TIMES	OR	0.420 PERCENT OF THE TIME.
COMBINATION 157	655.0	2028.5	2412.5	1021.0	5611.0	OCCURRED	89 TIMES	OR	0.445 PERCENT OF THE TIME.
COMBINATION 158	1059.0	2349.0	2498.0	997.5	5445.0	OCCURRED	93 TIMES	OR	0.465 PERCENT OF THE TIME.
COMBINATION 159	761.5	2062.0	2412.5	1014.0	5612.5	OCCURRED	101 TIMES	OR	0.505 PERCENT OF THE TIME.
COMBINATION 160	1169.0	2539.0	2927.0	1539.0	6131.5	OCCURRED	84 TIMES	OR	0.420 PERCENT OF THE TIME.
COMBINATION 161	861.5	2222.0	2431.5	991.0	5497.0	OCCURRED	82 TIMES	OR	0.410 PERCENT OF THE TIME.
COMBINATION 162	857.5	2277.5	2507.5	1062.0	5544.5	OCCURRED	100 TIMES	OR	0.500 PERCENT OF THE TIME.
COMBINATION 163	219.0	1721.5	1570.5	26.5	5077.5	OCCURRED	96 TIMES	OR	0.480 PERCENT OF THE TIME.
COMBINATION 164	305.0	1817.0	1615.5	20.0	5022.5	OCCURRED	89 TIMES	OR	0.445 PERCENT OF THE TIME.
COMBINATION 165	1162.5	2537.0	2922.0	1531.0	6123.5	OCCURRED	96 TIMES	OR	0.480 PERCENT OF THE TIME.
COMBINATION 166	750.0	2069.0	2448.0	1052.0	5637.0	OCCURRED	88 TIMES	OR	0.440 PERCENT OF THE TIME.

COMBINATION 167	215.0	1617.0	1565.5	20.0	5122.5	OCCURED	113 TIMES	OR	0.565 PERCENT OF THE TIME.
COMBINATION 168	743.0	2050.5	2402.0	1004.0	5605.0	OCCURED	95 TIMES	OR	0.475 PERCENT OF THE TIME.
COMBINATION 169	1000.0	2309.0	2467.0	974.5	5429.5	OCCURED	100 TIMES	OR	0.500 PERCENT OF THE TIME.
COMBINATION 170	1207.5	2727.5	2566.5	1527.0	6024.0	OCCURED	86 TIMES	OR	0.430 PERCENT OF THE TIME.
COMBINATION 171	211.5	1720.5	1574.5	34.5	5090.5	OCCURED	96 TIMES	OR	0.480 PERCENT OF THE TIME.
COMBINATION 172	716.5	2021.5	2377.0	983.0	5596.5	OCCURED	105 TIMES	OR	0.525 PERCENT OF THE TIME.
COMBINATION 173	409.0	1847.5	1641.0	41.0	5034.5	OCCURED	96 TIMES	OR	0.480 PERCENT OF THE TIME.
COMBINATION 174	1204.0	2510.0	2366.5	1473.0	6079.0	OCCURED	90 TIMES	OR	0.450 PERCENT OF THE TIME.
COMBINATION 175	52.5	1569.0	1531.5	95.5	5229.0	OCCURED	92 TIMES	OR	0.460 PERCENT OF THE TIME.
COMBINATION 176	657.5	2037.5	2426.5	1039.0	5634.0	OCCURED	92 TIMES	OR	0.460 PERCENT OF THE TIME.
COMBINATION 177	1002.5	2307.0	2462.0	960.5	5421.5	OCCURED	85 TIMES	OR	0.425 PERCENT OF THE TIME.
COMBINATION 178	707.5	2077.5	2457.5	1062.0	5649.5	OCCURED	80 TIMES	OR	0.400 PERCENT OF THE TIME.
COMBINATION 179	1010.0	2319.0	2477.0	944.5	5439.5	OCCURED	92 TIMES	OR	0.460 PERCENT OF THE TIME.
COMBINATION 180	160.0	1737.5	1620.0	82.5	5125.0	OCCURED	79 TIMES	OR	0.395 PERCENT OF THE TIME.
COMBINATION 181	1310.0	2739.0	2577.0	1539.0	6031.5	OCCURED	88 TIMES	OR	0.440 PERCENT OF THE TIME.
COMBINATION 182	704.0	2010.0	2366.5	973.0	5579.0	OCCURED	104 TIMES	OR	0.520 PERCENT OF THE TIME.
COMBINATION 183	204.0	1712.0	1565.0	24.5	5078.0	OCCURED	90 TIMES	OR	0.450 PERCENT OF THE TIME.
COMBINATION 184	907.5	2157.5	2457.5	1007.5	5557.5	OCCURED	99 TIMES	OR	0.495 PERCENT OF THE TIME.
COMBINATION 185	802.5	2227.0	2462.0	1021.0	5513.5	OCCURED	93 TIMES	OR	0.465 PERCENT OF THE TIME.
COMBINATION 186	1407.0	2760.5	2962.0	1514.0	6015.0	OCCURED	96 TIMES	OR	0.480 PERCENT OF THE TIME.
COMBINATION 187	410.0	1957.5	1651.0	51.0	5048.5	OCCURED	111 TIMES	OR	0.555 PERCENT OF THE TIME.
COMBINATION 188	1201.5	2512.0	2371.5	1481.0	6087.0	OCCURED	97 TIMES	OR	0.485 PERCENT OF THE TIME.
COMBINATION 189	947.5	2107.5	2416.5	974.5	5532.0	OCCURED	102 TIMES	OR	0.510 PERCENT OF THE TIME.
COMBINATION 190	900.0	2229.0	2467.0	1029.0	5521.5	OCCURED	87 TIMES	OR	0.435 PERCENT OF THE TIME.
COMBINATION 191	697.5	2067.5	2447.5	1052.0	5639.5	OCCURED	97 TIMES	OR	0.485 PERCENT OF THE TIME.
COMBINATION 192	1362.5	2617.0	2922.0	1476.5	6031.5	OCCURED	101 TIMES	OR	0.505 PERCENT OF THE TIME.
COMBINATION 193	1060.0	2359.0	2508.0	1007.5	5455.0	OCCURED	89 TIMES	OR	0.445 PERCENT OF THE TIME.
COMBINATION 194	350.0	1897.5	1610.0	18.0	5023.0	OCCURED	85 TIMES	OR	0.425 PERCENT OF THE TIME.
COMBINATION 195	150.0	1727.5	1610.0	72.5	5115.0	OCCURED	100 TIMES	OR	0.500 PERCENT OF THE TIME.
COMBINATION 196	1200.0	2569.0	2548.0	1552.0	6137.0	OCCURED	94 TIMES	OR	0.470 PERCENT OF THE TIME.
COMBINATION 197	751.5	2052.0	2402.5	1004.0	5502.5	OCCURED	99 TIMES	OR	0.495 PERCENT OF THE TIME.
COMBINATION 198	62.5	1579.0	1601.5	105.5	5238.0	OCCURED	99 TIMES	OR	0.490 PERCENT OF THE TIME.
COMBINATION 199	1150.0	2529.0	2517.0	1529.0	6121.5	OCCURED	84 TIMES	OR	0.420 PERCENT OF THE TIME.
COMBINATION 200	850.0	2269.0	2498.0	1052.0	5537.0	OCCURED	109 TIMES	OR	0.545 PERCENT OF THE TIME.
COMBINATION 201	1411.5	2762.0	2962.5	1514.0	6012.5	OCCURED	97 TIMES	OR	0.485 PERCENT OF THE TIME.
COMBINATION 202	262.5	1659.0	1601.5	51.0	5146.0	OCCURED	82 TIMES	OR	0.410 PERCENT OF THE TIME.
COMBINATION 203	1211.5	2522.0	2481.5	1491.0	6097.0	OCCURED	99 TIMES	OR	0.495 PERCENT OF THE TIME.
COMBINATION 204	899.0	2250.5	2452.0	1004.0	5505.0	OCCURED	75 TIMES	OR	0.375 PERCENT OF THE TIME.
COMBINATION 205	1365.0	2618.5	2922.5	1476.5	6029.0	OCCURED	92 TIMES	OR	0.460 PERCENT OF THE TIME.
COMBINATION 206	701.5	2012.0	2371.5	981.0	5587.0	OCCURED	98 TIMES	OR	0.440 PERCENT OF THE TIME.
COMBINATION 207	1259.0	2360.5	2412.0	1514.0	6115.0	OCCURED	104 TIMES	OR	0.520 PERCENT OF THE TIME.
COMBINATION 208	258.0	1752.0	1536.0	47.5	5093.5	OCCURED	104 TIMES	OR	0.520 PERCENT OF THE TIME.
COMBINATION 209	1364.0	2720.0	2926.5	1483.0	5999.0	OCCURED	86 TIMES	OR	0.430 PERCENT OF THE TIME.
COMBINATION 210	905.0	2118.5	2422.5	976.5	5529.0	OCCURED	94 TIMES	OR	0.470 PERCENT OF THE TIME.
COMBINATION 211	1005.0	2308.5	2462.5	966.5	5419.0	OCCURED	101 TIMES	OR	0.505 PERCENT OF THE TIME.
COMBINATION 212	812.5	2237.0	2472.0	1031.0	5523.5	OCCURED	84 TIMES	OR	0.420 PERCENT OF THE TIME.
COMBINATION 213	152.5	1729.0	1610.5	72.5	5112.5	OCCURED	72 TIMES	OR	0.360 PERCENT OF THE TIME.
COMBINATION 214	51.5	1510.5	1514.5	24.5	5190.5	OCCURED	87 TIMES	OR	0.435 PERCENT OF THE TIME.
COMBINATION 215	167.5	1734.5	1616.0	74.5	5112.0	OCCURED	80 TIMES	OR	0.400 PERCENT OF THE TIME.
COMBINATION 216	912.5	1859.0	1551.5	31.0	5046.0	OCCURED	91 TIMES	OR	0.405 PERCENT OF THE TIME.

Appendix 4-f

FIRM A-b

NET INCOME DISTRIBUTION--216 COMBINATIONS

PRINTOUT OF NET INCREASES FOR COMBINATIONS INCURRED.

NUMBER OF COMBINATIONS POSSIBLE = 216

NUMBER OF COMBINATIONS INCURRED = 216

	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5				
COMBINATION 1	700.5	1011.5	1317.0	3373.0	5976.5	OCCURRED	86 TIMES	DR	C.430 PERCENT OF THE TIME.
COMBINATION 2	1512.0	1319.0	2427.0	3944.5	5999.5	OCCURRED	80 TIMES	DR	0.400 PERCENT OF THE TIME.
COMBINATION 3	32.5	540.5	1055.5	2605.5	5740.5	OCCURRED	86 TIMES	DR	0.430 PERCENT OF THE TIME.
COMBINATION 4	449.0	1210.5	1371.0	3341.0	5889.5	OCCURRED	83 TIMES	DR	0.415 PERCENT OF THE TIME.
COMBINATION 5	1420.0	1649.0	2398.0	3837.5	6195.0	OCCURRED	103 TIMES	DR	0.515 PERCENT OF THE TIME.
COMBINATION 6	232.5	626.5	1055.5	2551.0	5045.5	OCCURRED	94 TIMES	DR	0.470 PERCENT OF THE TIME.
COMBINATION 7	710.0	1079.0	1908.0	3467.0	5047.0	OCCURRED	39 TIMES	DR	0.445 PERCENT OF THE TIME.
COMBINATION 8	74.0	519.5	1000.0	2547.5	5676.0	OCCURRED	83 TIMES	DR	0.440 PERCENT OF THE TIME.
COMBINATION 9	234.0	729.5	1000.0	2557.5	5606.0	OCCURRED	77 TIMES	DR	0.385 PERCENT OF THE TIME.
COMBINATION 10	-25.0	498.0	1015.0	2572.5	5712.5	OCCURRED	100 TIMES	DR	0.500 PERCENT OF THE TIME.
COMBINATION 11	1437.5	1807.5	2415.5	3874.5	6032.0	OCCURRED	83 TIMES	DR	0.415 PERCENT OF THE TIME.
COMBINATION 12	137.5	706.0	1070.0	2574.5	5614.5	OCCURRED	105 TIMES	DR	0.525 PERCENT OF THE TIME.
COMBINATION 13	192.5	746.5	1105.5	2605.5	5640.5	OCCURRED	72 TIMES	DR	0.360 PERCENT OF THE TIME.
COMBINATION 14	1152.5	1527.0	2362.0	3421.0	6263.5	OCCURRED	97 TIMES	DR	0.485 PERCENT OF THE TIME.
COMBINATION 15	460.0	1279.0	1958.0	3462.0	5947.0	OCCURRED	93 TIMES	DR	0.465 PERCENT OF THE TIME.
COMBINATION 16	1349.0	1710.5	2371.0	3381.0	6139.5	OCCURRED	108 TIMES	DR	0.540 PERCENT OF THE TIME.
COMBINATION 17	39.0	489.0	974.5	2926.5	5680.0	OCCURRED	108 TIMES	DR	0.540 PERCENT OF THE TIME.
COMBINATION 18	172.5	726.5	1095.5	2595.5	5630.5	OCCURRED	95 TIMES	DR	0.425 PERCENT OF THE TIME.
COMBINATION 19	711.5	1022.0	1831.5	3391.0	5997.0	OCCURRED	97 TIMES	DR	0.495 PERCENT OF THE TIME.
COMBINATION 20	-17.5	506.5	1024.5	2592.5	5725.0	OCCURRED	105 TIMES	DR	0.525 PERCENT OF THE TIME.
COMBINATION 21	1347.5	1647.5	2347.5	3877.5	6197.5	OCCURRED	84 TIMES	DR	0.420 PERCENT OF THE TIME.
COMBINATION 22	1359.0	1720.5	2391.0	3391.0	6149.5	OCCURRED	101 TIMES	DR	0.505 PERCENT OF THE TIME.
COMBINATION 23	86.5	521.0	1010.5	2557.5	5703.5	OCCURRED	90 TIMES	DR	0.495 PERCENT OF THE TIME.
COMBINATION 24	1209.0	1520.5	2371.0	3811.0	6243.5	OCCURRED	103 TIMES	DR	0.515 PERCENT OF THE TIME.
COMBINATION 25	911.5	1262.0	1912.5	3414.0	5912.5	OCCURRED	94 TIMES	DR	0.470 PERCENT OF THE TIME.
COMBINATION 26	959.0	1220.5	1891.0	3391.0	5897.5	OCCURRED	86 TIMES	DR	0.430 PERCENT OF THE TIME.
COMBINATION 27	100.0	567.5	1020.5	2520.0	5620.0	OCCURRED	102 TIMES	DR	0.510 PERCENT OF THE TIME.
COMBINATION 28	950.0	1109.0	1867.0	3374.5	5929.5	OCCURRED	92 TIMES	DR	0.460 PERCENT OF THE TIME.
COMBINATION 29	330.0	777.5	1000.5	2510.0	5510.0	OCCURRED	92 TIMES	DR	0.460 PERCENT OF THE TIME.
COMBINATION 30	866.5	1221.5	1877.0	3383.0	5896.5	OCCURRED	86 TIMES	DR	0.430 PERCENT OF THE TIME.
COMBINATION 31	447.5	1247.5	1747.5	3432.0	5739.5	OCCURRED	96 TIMES	DR	0.490 PERCENT OF THE TIME.
COMBINATION 32	36.5	491.0	979.5	2534.5	5594.0	OCCURRED	84 TIMES	DR	0.420 PERCENT OF THE TIME.
COMBINATION 33	102.5	580.5	1024.5	2524.0	5613.0	OCCURRED	95 TIMES	DR	0.425 PERCENT OF THE TIME.
COMBINATION 34	1112.5	1317.0	1922.0	3376.5	5831.5	OCCURRED	44 TIMES	DR	0.440 PERCENT OF THE TIME.
COMBINATION 35	909.0	1270.5	1912.0	3414.0	5919.0	OCCURRED	83 TIMES	DR	0.415 PERCENT OF THE TIME.
COMBINATION 36	174.0	679.5	1015.0	2533.5	5630.5	OCCURRED	44 TIMES	DR	0.420 PERCENT OF THE TIME.
COMBINATION 37	-27.5	496.5	1014.5	2572.5	5715.0	OCCURRED	97 TIMES	DR	0.495 PERCENT OF THE TIME.
COMBINATION 38	1401.5	1752.0	2472.5	3934.0	6152.5	OCCURRED	85 TIMES	DR	0.425 PERCENT OF THE TIME.
COMBINATION 39	76.5	521.0	1000.5	2547.5	5643.5	OCCURRED	87 TIMES	DR	0.435 PERCENT OF THE TIME.
COMBINATION 40	-12.5	506.0	1020.0	2574.5	5714.5	OCCURRED	90 TIMES	DR	0.450 PERCENT OF THE TIME.
COMBINATION 41	900.0	1149.0	1898.0	3397.5	5943.0	OCCURRED	72 TIMES	DR	0.360 PERCENT OF THE TIME.
COMBINATION 42	1410.0	1654.0	2423.0	3457.5	6205.0	OCCURRED	90 TIMES	DR	0.450 PERCENT OF THE TIME.
COMBINATION 43	224.0	714.5	1050.0	2547.5	5576.0	OCCURRED	30 TIMES	DR	0.450 PERCENT OF THE TIME.
COMBINATION 44	230.5	731.0	1060.5	2557.5	5603.5	OCCURRED	100 TIMES	DR	0.500 PERCENT OF THE TIME.
COMBINATION 45	34.0	494.5	979.0	2534.5	5690.5	OCCURRED	99 TIMES	DR	0.495 PERCENT OF THE TIME.
COMBINATION 46	1507.5	1717.5	1926.5	3344.5	5942.0	OCCURRED	106 TIMES	DR	0.530 PERCENT OF THE TIME.

COMBINATION 47	1407.5	1657.5	2407.5	3427.5	5207.5	OCCURRED	78 TIMES	DR	0.390 PERCENT OF THE TIME.
COMBINATION 48	1304.0	1724.5	2412.5	3421.0	5161.0	OCCURRED	93 TIMES	DR	0.465 PERCENT OF THE TIME.
COMBINATION 49	41.5	490.5	975.0	2526.5	5677.5	OCCURRED	93 TIMES	DR	0.465 PERCENT OF THE TIME.
COMBINATION 50	29.0	479.0	964.0	2514.5	5670.0	OCCURRED	90 TIMES	DR	0.400 PERCENT OF THE TIME.
COMBINATION 51	-20.0	497.5	1013.5	2504.5	5702.0	OCCURRED	101 TIMES	DR	0.505 PERCENT OF THE TIME.
COMBINATION 52	-15.0	508.0	1025.0	2502.5	5722.5	OCCURRED	97 TIMES	DR	0.485 PERCENT OF THE TIME.
COMBINATION 53	-10.0	507.5	1020.5	2514.5	5712.0	OCCURRED	110 TIMES	DR	0.550 PERCENT OF THE TIME.
COMBINATION 54	1251.5	1552.0	2352.5	3974.0	6252.5	OCCURRED	90 TIMES	DR	0.450 PERCENT OF THE TIME.
COMBINATION 55	175.0	578.0	1015.0	2518.0	5620.5	OCCURRED	94 TIMES	DR	0.470 PERCENT OF THE TIME.
COMBINATION 56	169.0	684.0	1024.5	2526.5	5540.0	OCCURRED	84 TIMES	DR	0.420 PERCENT OF THE TIME.
COMBINATION 57	1047.5	1347.5	1747.5	3307.5	5847.5	OCCURRED	86 TIMES	DR	0.430 PERCENT OF THE TIME.
COMBINATION 58	1149.0	1510.5	2321.0	3431.0	6239.5	OCCURRED	77 TIMES	DR	0.385 PERCENT OF THE TIME.
COMBINATION 59	1512.5	1817.0	2422.0	3675.5	5081.5	OCCURRED	45 TIMES	DR	0.425 PERCENT OF THE TIME.
COMBINATION 60	856.5	1211.5	1817.0	3373.0	5376.5	OCCURRED	75 TIMES	DR	0.475 PERCENT OF THE TIME.
COMBINATION 61	1210.0	1579.0	2408.0	3922.0	6277.0	OCCURRED	93 TIMES	DR	0.465 PERCENT OF THE TIME.
COMBINATION 62	560.0	1039.0	1877.0	3433.0	6331.5	OCCURRED	109 TIMES	DR	0.545 PERCENT OF THE TIME.
COMBINATION 63	1155.0	1528.5	2362.5	3921.0	6261.0	OCCURRED	94 TIMES	DR	0.470 PERCENT OF THE TIME.
COMBINATION 64	1357.5	1777.5	2457.5	3920.0	6197.5	OCCURRED	85 TIMES	DR	0.425 PERCENT OF THE TIME.
COMBINATION 65	135.0	708.0	1075.0	2582.5	5622.5	OCCURRED	106 TIMES	DR	0.530 PERCENT OF THE TIME.
COMBINATION 66	1207.5	1577.5	2407.5	3962.0	6299.5	OCCURRED	96 TIMES	DR	0.480 PERCENT OF THE TIME.
COMBINATION 67	172.5	576.5	1014.5	2518.0	5623.0	OCCURRED	89 TIMES	DR	0.445 PERCENT OF THE TIME.
COMBINATION 68	186.5	691.0	1029.5	2534.5	5588.0	OCCURRED	76 TIMES	DR	0.380 PERCENT OF THE TIME.
COMBINATION 69	910.0	1159.0	1908.0	3407.5	5955.0	OCCURRED	85 TIMES	DR	0.425 PERCENT OF THE TIME.
COMBINATION 70	1560.0	1859.0	2458.0	3907.5	6125.0	OCCURRED	104 TIMES	DR	0.520 PERCENT OF THE TIME.
COMBINATION 71	1216.5	1521.5	2327.0	3833.0	6236.5	OCCURRED	89 TIMES	DR	0.445 PERCENT OF THE TIME.
COMBINATION 72	26.5	481.0	969.5	2524.5	5678.0	OCCURRED	96 TIMES	DR	0.480 PERCENT OF THE TIME.
COMBINATION 73	180.0	577.5	1010.5	2510.0	5510.0	OCCURRED	94 TIMES	DR	0.470 PERCENT OF THE TIME.
COMBINATION 74	84.0	529.5	1010.0	2557.5	5706.0	OCCURRED	98 TIMES	DR	0.490 PERCENT OF THE TIME.
COMBINATION 75	665.0	1038.5	1872.5	3431.0	6021.0	OCCURRED	99 TIMES	DR	0.495 PERCENT OF THE TIME.
COMBINATION 76	360.0	1119.0	1877.0	3344.5	5939.5	OCCURRED	114 TIMES	DR	0.570 PERCENT OF THE TIME.
COMBINATION 77	699.0	1010.5	1821.0	3381.0	5989.5	OCCURRED	104 TIMES	DR	0.520 PERCENT OF THE TIME.
COMBINATION 78	1350.0	1609.0	2307.0	3874.5	6179.5	OCCURRED	90 TIMES	DR	0.450 PERCENT OF THE TIME.
COMBINATION 79	1157.5	1537.5	2376.5	3939.0	6294.0	OCCURRED	77 TIMES	DR	0.385 PERCENT OF THE TIME.
COMBINATION 80	1399.0	1750.5	2402.0	3904.0	6155.0	OCCURRED	92 TIMES	DR	0.460 PERCENT OF THE TIME.
COMBINATION 81	22.5	536.5	1041.5	2595.5	5730.5	OCCURRED	80 TIMES	DR	0.400 PERCENT OF THE TIME.
COMBINATION 82	181.5	680.5	1015.0	2510.5	5567.5	OCCURRED	101 TIMES	DR	0.505 PERCENT OF THE TIME.
COMBINATION 83	1300.0	1779.0	2456.0	3962.0	6197.0	OCCURRED	83 TIMES	DR	0.415 PERCENT OF THE TIME.
COMBINATION 84	1350.0	1769.0	2448.0	3952.0	6187.0	OCCURRED	103 TIMES	DR	0.515 PERCENT OF THE TIME.
COMBINATION 85	301.5	1252.0	1902.5	3404.0	5902.5	OCCURRED	88 TIMES	DR	0.440 PERCENT OF THE TIME.
COMBINATION 86	335.0	798.0	1075.0	2529.0	5530.5	OCCURRED	91 TIMES	DR	0.455 PERCENT OF THE TIME.
COMBINATION 87	174.0	679.0	1014.5	2516.5	5579.0	OCCURRED	92 TIMES	DR	0.460 PERCENT OF THE TIME.
COMBINATION 88	225.0	618.0	1040.0	2541.0	5636.0	OCCURRED	90 TIMES	DR	0.450 PERCENT OF THE TIME.
COMBINATION 89	1354.0	1710.0	2309.5	3873.0	6129.0	OCCURRED	85 TIMES	DR	0.425 PERCENT OF THE TIME.
COMBINATION 90	497.5	1147.5	1877.5	3377.5	5947.5	OCCURRED	103 TIMES	DR	0.515 PERCENT OF THE TIME.
COMBINATION 91	1197.5	1507.5	2347.5	3952.0	6299.5	OCCURRED	92 TIMES	DR	0.460 PERCENT OF THE TIME.
COMBINATION 92	1165.0	1538.5	2372.5	3931.0	6271.0	OCCURRED	83 TIMES	DR	0.415 PERCENT OF THE TIME.
COMBINATION 93	714.0	1020.0	1420.5	3383.0	5989.0	OCCURRED	86 TIMES	DR	0.430 PERCENT OF THE TIME.
COMBINATION 94	815.0	1238.0	1722.5	3431.0	5921.0	OCCURRED	85 TIMES	DR	0.425 PERCENT OF THE TIME.
COMBINATION 95	1147.5	1527.5	2306.5	3929.0	6274.0	OCCURRED	105 TIMES	DR	0.525 PERCENT OF THE TIME.
COMBINATION 96	454.0	1210.0	1856.5	3371.0	5874.0	OCCURRED	94 TIMES	DR	0.470 PERCENT OF THE TIME.
COMBINATION 97	1347.5	1607.5	2366.5	3474.5	5882.0	OCCURRED	92 TIMES	DR	0.460 PERCENT OF THE TIME.
COMBINATION 98	650.0	1024.0	1807.0	3429.0	6021.5	OCCURRED	90 TIMES	DR	0.400 PERCENT OF THE TIME.
COMBINATION 99	1547.5	1847.5	2447.5	3847.5	5997.5	OCCURRED	84 TIMES	DR	0.445 PERCENT OF THE TIME.
COMBINATION 100	1550.0	1847.0	2448.0	3847.0	5995.0	OCCURRED	83 TIMES	DR	0.415 PERCENT OF THE TIME.
COMBINATION 101	175.0	778.0	1090.0	2595.5	5629.0	OCCURRED	112 TIMES	DR	0.560 PERCENT OF THE TIME.
COMBINATION 102	1214.0	1520.0	2326.5	3883.0	6239.0	OCCURRED	97 TIMES	DR	0.485 PERCENT OF THE TIME.
COMBINATION 103	332.5	780.5	1274.5	2520.0	5533.0	OCCURRED	109 TIMES	DR	0.545 PERCENT OF THE TIME.
COMBINATION 104	375.0	813.0	1246.0	2541.0	5535.0	OCCURRED	94 TIMES	DR	0.440 PERCENT OF THE TIME.
COMBINATION 105	1354.5	1711.5	2307.0	3873.0	6126.5	OCCURRED	86 TIMES	DR	0.430 PERCENT OF THE TIME.
COMBINATION 106	757.0	1040.5	1402.0	3414.0	5914.0	OCCURRED	90 TIMES	DR	0.450 PERCENT OF THE TIME.

COMBINATION 107	185.0	749.0	1100.0	2005.0	5039.0	OCCURRED	91 TIMES	OR	0.455 PERCENT OF THE TIME.
COMBINATION 108	1537.5	1217.5	2420.5	3434.5	5092.0	OCCURRED	109 TIMES	OR	0.545 PERCENT OF THE TIME.
COMBINATION 109	327.5	776.0	1000.0	2510.0	5512.5	OCCURRED	104 TIMES	OR	0.520 PERCENT OF THE TIME.
COMBINATION 110	1505.0	1304.5	2412.5	3605.5	5064.0	OCCURRED	105 TIMES	OR	0.525 PERCENT OF THE TIME.
COMBINATION 111	405.0	1228.5	1712.5	3421.5	5911.0	OCCURRED	98 TIMES	OR	0.490 PERCENT OF THE TIME.
COMBINATION 112	31.5	480.5	965.0	2316.5	5667.5	OCCURRED	101 TIMES	OR	0.505 PERCENT OF THE TIME.
COMBINATION 113	1355.0	1604.5	2302.5	3460.5	6169.0	OCCURRED	84 TIMES	OR	0.420 PERCENT OF THE TIME.
COMBINATION 114	664.0	1220.0	1476.5	3383.0	5849.0	OCCURRED	86 TIMES	OR	0.430 PERCENT OF THE TIME.
COMBINATION 115	857.5	1117.5	1375.5	3384.5	5942.0	OCCURRED	98 TIMES	OR	0.490 PERCENT OF THE TIME.
COMBINATION 116	1347.5	1707.5	2447.5	3952.0	6134.5	OCCURRED	102 TIMES	OR	0.510 PERCENT OF THE TIME.
COMBINATION 117	1300.0	1729.0	2417.0	3423.0	6171.5	OCCURRED	93 TIMES	OR	0.465 PERCENT OF THE TIME.
COMBINATION 118	1352.5	1607.0	2302.0	3464.5	6171.5	OCCURRED	103 TIMES	OR	0.515 PERCENT OF THE TIME.
COMBINATION 119	1500.0	1800.0	2417.0	3374.5	6079.5	OCCURRED	84 TIMES	OR	0.420 PERCENT OF THE TIME.
COMBINATION 120	955.0	1108.5	1462.5	3366.5	5914.0	OCCURRED	102 TIMES	OR	0.510 PERCENT OF THE TIME.
COMBINATION 121	1302.5	1727.0	2412.0	3921.0	6103.5	OCCURRED	93 TIMES	OR	0.465 PERCENT OF THE TIME.
COMBINATION 122	1015.0	1318.5	1922.5	3374.5	5829.0	OCCURRED	112 TIMES	OR	0.560 PERCENT OF THE TIME.
COMBINATION 123	662.5	1037.0	1872.0	3431.0	5923.5	OCCURRED	96 TIMES	OR	0.480 PERCENT OF THE TIME.
COMBINATION 124	1361.5	1722.0	2381.5	3491.0	6147.0	OCCURRED	114 TIMES	OR	0.570 PERCENT OF THE TIME.
COMBINATION 125	862.5	1117.0	1872.0	3376.5	5931.5	OCCURRED	84 TIMES	OR	0.420 PERCENT OF THE TIME.
COMBINATION 126	1557.5	1857.5	2457.5	3907.5	6107.5	OCCURRED	75 TIMES	OR	0.375 PERCENT OF THE TIME.
COMBINATION 127	127.5	696.0	1060.0	2564.5	5604.5	OCCURRED	93 TIMES	OR	0.465 PERCENT OF THE TIME.
COMBINATION 128	340.0	787.5	1070.5	2520.0	5520.0	OCCURRED	82 TIMES	OR	0.410 PERCENT OF THE TIME.
COMBINATION 129	177.5	576.0	1010.0	2510.0	5612.5	OCCURRED	93 TIMES	OR	0.465 PERCENT OF THE TIME.
COMBINATION 130	130.0	697.5	1060.5	2564.5	5602.0	OCCURRED	83 TIMES	OR	0.415 PERCENT OF THE TIME.
COMBINATION 131	797.5	1227.5	1916.5	3429.0	5924.0	OCCURRED	98 TIMES	OR	0.490 PERCENT OF THE TIME.
COMBINATION 132	851.5	1212.0	1871.5	3381.0	5897.0	OCCURRED	92 TIMES	OR	0.460 PERCENT OF THE TIME.
COMBINATION 133	1307.5	1737.5	2420.5	3939.0	6134.0	OCCURRED	81 TIMES	OR	0.405 PERCENT OF THE TIME.
COMBINATION 134	222.5	616.5	1045.5	2541.0	5633.5	OCCURRED	105 TIMES	OR	0.525 PERCENT OF THE TIME.
COMBINATION 135	910.0	1239.0	1927.0	3439.0	5931.5	OCCURRED	103 TIMES	OR	0.515 PERCENT OF THE TIME.
COMBINATION 136	652.5	1027.0	1862.0	3421.0	6013.5	OCCURRED	98 TIMES	OR	0.490 PERCENT OF THE TIME.
COMBINATION 137	1515.0	1818.5	2422.5	3876.5	6079.0	OCCURRED	95 TIMES	OR	0.475 PERCENT OF THE TIME.
COMBINATION 138	1366.5	1721.5	2377.0	3431.0	6136.5	OCCURRED	80 TIMES	OR	0.400 PERCENT OF THE TIME.
COMBINATION 139	1057.5	1357.5	1957.5	3477.5	5857.5	OCCURRED	91 TIMES	OR	0.455 PERCENT OF THE TIME.
COMBINATION 140	1357.5	1617.5	2376.5	3434.5	6192.0	OCCURRED	116 TIMES	OR	0.580 PERCENT OF THE TIME.
COMBINATION 141	1247.0	1550.5	2152.0	3404.0	6255.0	OCCURRED	82 TIMES	OR	0.410 PERCENT OF THE TIME.
COMBINATION 142	1502.5	1807.0	2412.0	3466.5	6071.5	OCCURRED	94 TIMES	OR	0.470 PERCENT OF THE TIME.
COMBINATION 143	1315.0	1738.5	2422.5	3931.0	6171.0	OCCURRED	90 TIMES	OR	0.450 PERCENT OF THE TIME.
COMBINATION 144	325.0	778.0	1065.0	2519.0	5520.5	OCCURRED	84 TIMES	OR	0.420 PERCENT OF THE TIME.
COMBINATION 145	647.5	1027.5	1866.5	3429.0	6024.0	OCCURRED	96 TIMES	OR	0.480 PERCENT OF THE TIME.
COMBINATION 146	1206.5	1511.5	2317.0	3473.0	6226.5	OCCURRED	78 TIMES	OR	0.390 PERCENT OF THE TIME.
COMBINATION 147	22.5	496.0	1010.0	2564.5	5704.5	OCCURRED	85 TIMES	OR	0.425 PERCENT OF THE TIME.
COMBINATION 148	1261.5	1502.0	2362.5	3414.0	6262.5	OCCURRED	47 TIMES	OR	0.435 PERCENT OF THE TIME.
COMBINATION 149	807.5	1247.5	1425.5	3430.0	5934.0	OCCURRED	106 TIMES	OR	0.530 PERCENT OF THE TIME.
COMBINATION 150	1351.5	1712.0	2371.5	3481.0	6137.0	OCCURRED	75 TIMES	OR	0.475 PERCENT OF THE TIME.
COMBINATION 151	709.0	1020.5	1831.0	3331.0	5974.5	OCCURRED	87 TIMES	OR	0.435 PERCENT OF THE TIME.
COMBINATION 152	452.5	1107.0	1507.0	3366.5	5921.5	OCCURRED	96 TIMES	OR	0.480 PERCENT OF THE TIME.
COMBINATION 153	1300.0	1619.0	2377.0	3444.5	6149.5	OCCURRED	87 TIMES	OR	0.435 PERCENT OF THE TIME.
COMBINATION 154	1312.5	1737.0	2422.0	3931.0	6173.5	OCCURRED	98 TIMES	OR	0.490 PERCENT OF THE TIME.
COMBINATION 155	997.5	1307.5	1916.5	3374.5	5812.0	OCCURRED	85 TIMES	OR	0.425 PERCENT OF THE TIME.
COMBINATION 156	145.0	599.0	1025.0	2524.0	5530.5	OCCURRED	34 TIMES	OR	0.420 PERCENT OF THE TIME.
COMBINATION 157	605.0	1024.5	1902.5	3421.0	6011.0	OCCURRED	89 TIMES	OR	0.445 PERCENT OF THE TIME.
COMBINATION 158	1050.0	1346.0	1944.0	3377.5	5945.0	OCCURRED	93 TIMES	OR	0.465 PERCENT OF THE TIME.
COMBINATION 159	741.5	1062.0	1962.5	3414.0	6012.5	OCCURRED	101 TIMES	OR	0.505 PERCENT OF THE TIME.
COMBINATION 160	1107.0	1530.0	2377.0	3939.0	6231.5	OCCURRED	84 TIMES	OR	0.420 PERCENT OF THE TIME.
COMBINATION 161	61.0	1222.0	1841.5	3331.0	5897.0	OCCURRED	82 TIMES	OR	0.410 PERCENT OF THE TIME.
COMBINATION 162	657.5	1277.5	1707.5	3402.0	5949.5	OCCURRED	100 TIMES	OR	0.500 PERCENT OF THE TIME.
COMBINATION 163	141.5	609.5	1025.0	2526.5	5577.5	OCCURRED	26 TIMES	OR	0.490 PERCENT OF THE TIME.
COMBINATION 164	337.5	786.0	1070.0	2520.0	5522.5	OCCURRED	99 TIMES	OR	0.445 PERCENT OF THE TIME.
COMBINATION 165	1102.0	1537.0	2372.0	3331.0	6273.5	OCCURRED	96 TIMES	OR	0.490 PERCENT OF THE TIME.
COMBINATION 166	707.0	1060.0	1848.0	3452.0	6037.0	OCCURRED	98 TIMES	OR	0.440 PERCENT OF THE TIME.

COMBINATION 167	187.5	586.0	1020.0	2520.0	5622.5	OCCURRED	113 TIMES	JR	0.565 PERCENT OF THE TIME.
COMBINATION 168	749.0	1050.5	1852.0	3404.0	6035.0	OCCURRED	95 TIMES	JR	0.475 PERCENT OF THE TIME.
COMBINATION 169	1000.0	1309.0	1917.0	3374.5	5921.5	OCCURRED	100 TIMES	OR	0.500 PERCENT OF THE TIME.
COMBINATION 170	1297.5	1727.5	2416.5	3929.0	6174.0	OCCURRED	86 TIMES	OR	0.430 PERCENT OF THE TIME.
COMBINATION 171	184.0	689.5	1029.0	2534.5	5590.5	OCCURRED	96 TIMES	JR	0.480 PERCENT OF THE TIME.
COMBINATION 172	715.5	1021.5	1827.0	3383.0	5936.5	OCCURRED	105 TIMES	JR	0.525 PERCENT OF THE TIME.
COMBINATION 173	772.5	816.5	1049.5	2541.0	5533.5	OCCURRED	96 TIMES	JR	0.480 PERCENT OF THE TIME.
COMBINATION 174	1204.0	1510.0	2316.5	3873.0	6227.0	OCCURRED	90 TIMES	OR	0.450 PERCENT OF THE TIME.
COMBINATION 175	23.0	538.0	1046.0	2595.5	5728.0	OCCURRED	92 TIMES	OR	0.460 PERCENT OF THE TIME.
COMBINATION 176	657.5	1037.5	1876.5	3437.0	6034.0	OCCURRED	92 TIMES	JR	0.460 PERCENT OF THE TIME.
COMBINATION 177	1002.5	1307.0	1912.0	3366.5	5921.5	OCCURRED	85 TIMES	JR	0.425 PERCENT OF THE TIME.
COMBINATION 178	707.5	1077.5	1907.5	3422.0	6049.5	OCCURRED	80 TIMES	OR	0.400 PERCENT OF THE TIME.
COMBINATION 179	1010.0	1319.0	1927.0	3344.5	5839.5	OCCURRED	92 TIMES	OR	0.460 PERCENT OF THE TIME.
COMBINATION 180	132.5	706.5	1074.5	2532.5	5625.0	OCCURRED	77 TIMES	OR	0.395 PERCENT OF THE TIME.
COMBINATION 181	1310.0	1739.0	2427.0	3979.0	6181.5	OCCURRED	83 TIMES	OR	0.440 PERCENT OF THE TIME.
COMBINATION 182	704.0	1010.0	1915.5	3373.0	5979.0	OCCURRED	104 TIMES	OR	0.520 PERCENT OF THE TIME.
COMBINATION 183	176.5	681.0	1019.5	2524.5	5578.0	OCCURRED	90 TIMES	OR	0.450 PERCENT OF THE TIME.
COMBINATION 184	407.5	1157.5	1907.5	3407.5	5957.5	OCCURRED	99 TIMES	JR	0.495 PERCENT OF THE TIME.
COMBINATION 185	802.5	1227.0	1912.0	3421.0	5913.5	OCCURRED	93 TIMES	OR	0.465 PERCENT OF THE TIME.
COMBINATION 186	1409.0	1760.5	2412.0	3914.0	6165.0	OCCURRED	96 TIMES	OR	0.480 PERCENT OF THE TIME.
COMBINATION 187	382.5	826.5	1105.5	2551.0	5548.5	OCCURRED	111 TIMES	OR	0.555 PERCENT OF THE TIME.
COMBINATION 188	1201.5	1512.0	2321.5	3881.0	6237.0	OCCURRED	97 TIMES	OR	0.485 PERCENT OF THE TIME.
COMBINATION 189	847.5	1107.5	1866.5	3374.5	5932.0	OCCURRED	102 TIMES	OR	0.510 PERCENT OF THE TIME.
COMBINATION 190	809.0	1229.0	1917.0	3429.0	5921.5	OCCURRED	87 TIMES	OR	0.435 PERCENT OF THE TIME.
COMBINATION 191	697.5	1067.5	1997.5	3452.0	6039.5	OCCURRED	97 TIMES	OR	0.485 PERCENT OF THE TIME.
COMBINATION 192	1362.5	1617.0	2372.0	3876.5	6141.5	OCCURRED	101 TIMES	OR	0.505 PERCENT OF THE TIME.
COMBINATION 193	1060.0	1359.0	1958.0	3407.5	5955.0	OCCURRED	89 TIMES	OR	0.445 PERCENT OF THE TIME.
COMBINATION 194	322.5	776.5	1064.5	2518.0	5523.0	OCCURRED	85 TIMES	OR	0.425 PERCENT OF THE TIME.
COMBINATION 195	122.5	696.5	1064.5	2572.5	5615.0	OCCURRED	100 TIMES	OR	0.500 PERCENT OF THE TIME.
COMBINATION 196	1200.0	1569.0	2398.0	3952.0	6297.0	OCCURRED	94 TIMES	OR	0.470 PERCENT OF THE TIME.
COMBINATION 197	751.5	1052.0	1952.5	3404.0	5902.5	OCCURRED	99 TIMES	OR	0.495 PERCENT OF THE TIME.
COMBINATION 198	35.0	548.0	1056.0	2605.5	5739.0	OCCURRED	98 TIMES	OR	0.490 PERCENT OF THE TIME.
COMBINATION 199	1150.0	1529.0	2367.0	3929.0	6271.5	OCCURRED	84 TIMES	OR	0.420 PERCENT OF THE TIME.
COMBINATION 200	850.0	1269.0	1948.0	3452.0	5937.0	OCCURRED	109 TIMES	OR	0.545 PERCENT OF THE TIME.
COMBINATION 201	1411.5	1762.0	2412.5	3914.0	6162.5	OCCURRED	97 TIMES	OR	0.485 PERCENT OF THE TIME.
COMBINATION 202	235.0	628.0	1056.0	2551.0	5645.0	OCCURRED	82 TIMES	OR	0.410 PERCENT OF THE TIME.
COMBINATION 203	1211.5	1522.0	2331.5	3991.0	6247.0	OCCURRED	99 TIMES	OR	0.495 PERCENT OF THE TIME.
COMBINATION 204	899.0	1250.5	1902.0	3404.0	5905.0	OCCURRED	75 TIMES	OR	0.375 PERCENT OF THE TIME.
COMBINATION 205	1365.0	1615.5	2372.5	3876.5	6179.0	OCCURRED	92 TIMES	OR	0.460 PERCENT OF THE TIME.
COMBINATION 206	701.5	1012.0	1821.5	3381.0	5987.0	OCCURRED	88 TIMES	OR	0.440 PERCENT OF THE TIME.
COMBINATION 207	1259.0	1560.5	2362.0	3914.0	6265.0	OCCURRED	104 TIMES	OR	0.520 PERCENT OF THE TIME.
COMBINATION 208	226.5	721.0	1050.5	2547.5	5593.5	OCCURRED	104 TIMES	OR	0.520 PERCENT OF THE TIME.
COMBINATION 209	1364.0	1720.0	2376.5	3833.0	6139.0	OCCURRED	86 TIMES	OR	0.430 PERCENT OF THE TIME.
COMBINATION 210	365.0	1114.5	1872.5	3376.5	5929.0	OCCURRED	94 TIMES	OR	0.470 PERCENT OF THE TIME.
COMBINATION 211	1005.0	1308.5	1912.5	3366.5	5819.0	OCCURRED	101 TIMES	OR	0.505 PERCENT OF THE TIME.
COMBINATION 212	417.5	1237.0	1922.0	3431.0	5923.5	OCCURRED	84 TIMES	OR	0.420 PERCENT OF THE TIME.
COMBINATION 213	125.0	648.0	1065.0	2572.5	5612.5	OCCURRED	72 TIMES	OR	0.360 PERCENT OF THE TIME.
COMBINATION 214	74.0	479.5	969.0	2524.5	5630.5	OCCURRED	87 TIMES	OR	0.435 PERCENT OF THE TIME.
COMBINATION 215	143.0	707.5	1070.5	2574.5	5612.0	OCCURRED	80 TIMES	OR	0.400 PERCENT OF THE TIME.
COMBINATION 216	305.0	828.0	1106.0	2551.0	5546.0	OCCURRED	81 TIMES	JR	0.405 PERCENT OF THE TIME.

Appendix 4-g

FIRM A-a

NET INCOME DISTRIBUTION--864 COMBINATIONS

PRINTOUT OF NET INCOMES FOR COMBINATIONS INCURRED.

NUMBER OF COMBINATIONS POSSIBLE = 864

NUMBER OF COMBINATIONS INCURRED = 864

		YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5			

COMBINATION	1	796.5	2001.5	2357.0	463.0	5566.5	OCCURED	15 TIMES	OR 0.075 PERCENT OF THE TIME.
COMBINATION	2	1709.0	2934.0	3067.0	1574.5	6077.5	OCCURED	20 TIMES	OR 0.133 PERCENT OF THE TIME.
COMBINATION	3	90.0	1577.5	1601.0	105.5	5240.5	OCCURED	20 TIMES	OR 0.100 PERCENT OF THE TIME.
COMBINATION	4	949.0	2335.5	2521.0	1081.0	5637.5	OCCURED	21 TIMES	OR 0.105 PERCENT OF THE TIME.
COMBINATION	5	1470.0	2639.0	2338.0	1487.5	6035.0	OCCURED	28 TIMES	OR 0.140 PERCENT OF THE TIME.
COMBINATION	6	350.0	1647.5	1591.0	41.0	5138.5	OCCURED	21 TIMES	OR 0.105 PERCENT OF THE TIME.
COMBINATION	7	900.0	2174.0	2543.0	1152.0	5787.0	OCCURED	19 TIMES	OR 0.095 PERCENT OF THE TIME.
COMBINATION	8	101.5	1550.5	1545.5	47.5	5196.0	OCCURED	21 TIMES	OR 0.105 PERCENT OF THE TIME.
COMBINATION	9	431.5	1873.5	1693.5	147.5	5246.0	OCCURED	15 TIMES	OR 0.075 PERCENT OF THE TIME.
COMBINATION	10	2.5	1529.0	1550.5	72.5	5212.5	OCCURED	26 TIMES	OR 0.130 PERCENT OF THE TIME.
COMBINATION	11	1497.5	2807.5	2966.5	1474.5	5432.0	OCCURED	22 TIMES	OR 0.110 PERCENT OF THE TIME.
COMBINATION	12	165.0	1737.0	1615.5	74.5	5114.5	OCCURED	32 TIMES	OR 0.160 PERCENT OF THE TIME.
COMBINATION	13	310.0	1902.5	1751.0	205.5	5290.5	OCCURED	14 TIMES	OR 0.070 PERCENT OF THE TIME.
COMBINATION	14	1342.5	2642.0	3002.0	1611.0	6253.5	OCCURED	26 TIMES	OR 0.130 PERCENT OF THE TIME.
COMBINATION	15	860.0	2277.0	2504.0	1062.0	5547.0	OCCURED	23 TIMES	OR 0.115 PERCENT OF THE TIME.
COMBINATION	16	1449.0	2835.5	3021.0	1581.0	6119.5	OCCURED	23 TIMES	OR 0.145 PERCENT OF THE TIME.
COMBINATION	17	236.5	1635.0	1610.0	116.5	5120.0	OCCURED	30 TIMES	OR 0.150 PERCENT OF THE TIME.
COMBINATION	18	370.0	1282.5	1731.0	185.5	5270.5	OCCURED	28 TIMES	OR 0.140 PERCENT OF THE TIME.
COMBINATION	19	711.5	2022.0	2361.5	991.0	5597.0	OCCURED	27 TIMES	OR 0.135 PERCENT OF THE TIME.
COMBINATION	20	110.0	1662.5	1670.0	182.5	5375.0	OCCURED	21 TIMES	OR 0.105 PERCENT OF THE TIME.
COMBINATION	21	1447.5	2772.5	3047.5	1597.5	6197.5	OCCURED	28 TIMES	OR 0.140 PERCENT OF THE TIME.
COMBINATION	22	1359.0	2720.5	2431.0	1491.0	5597.5	OCCURED	31 TIMES	OR 0.155 PERCENT OF THE TIME.
COMBINATION	23	214.0	1687.0	1656.0	157.5	5351.5	OCCURED	25 TIMES	OR 0.125 PERCENT OF THE TIME.
COMBINATION	24	1309.0	2645.5	2981.0	1591.0	6249.5	OCCURED	26 TIMES	OR 0.130 PERCENT OF THE TIME.
COMBINATION	25	1011.5	2347.0	2562.5	1114.0	5662.5	OCCURED	18 TIMES	OR 0.090 PERCENT OF THE TIME.
COMBINATION	26	857.0	2220.5	2431.0	991.0	5477.5	OCCURED	27 TIMES	OR 0.135 PERCENT OF THE TIME.
COMBINATION	27	217.5	1618.5	1556.0	20.0	5120.0	OCCURED	25 TIMES	OR 0.125 PERCENT OF THE TIME.
COMBINATION	28	950.5	2234.0	2517.0	1074.5	5677.5	OCCURED	26 TIMES	OR 0.130 PERCENT OF THE TIME.
COMBINATION	29	547.5	1923.5	1696.0	100.0	5150.0	OCCURED	25 TIMES	OR 0.125 PERCENT OF THE TIME.
COMBINATION	30	849.0	2210.5	2421.0	981.0	5457.5	OCCURED	24 TIMES	OR 0.120 PERCENT OF THE TIME.
COMBINATION	31	866.5	2221.5	2427.0	983.0	5486.5	OCCURED	22 TIMES	OR 0.110 PERCENT OF THE TIME.
COMBINATION	32	847.5	2267.5	2497.5	1052.0	5517.5	OCCURED	37 TIMES	OR 0.195 PERCENT OF THE TIME.
COMBINATION	33	850.0	2109.0	2417.0	774.5	5527.5	OCCURED	20 TIMES	OR 0.100 PERCENT OF THE TIME.
COMBINATION	34	64.0	1522.0	1525.0	34.5	5133.0	OCCURED	17 TIMES	OR 0.095 PERCENT OF THE TIME.
COMBINATION	35	400.0	1732.5	1650.0	114.0	5273.0	OCCURED	17 TIMES	OR 0.085 PERCENT OF THE TIME.
COMBINATION	36	1202.5	2437.0	2562.0	1066.5	5571.5	OCCURED	23 TIMES	OR 0.115 PERCENT OF THE TIME.
COMBINATION	37	674.0	2250.5	2452.0	1004.0	5503.0	OCCURED	22 TIMES	OR 0.110 PERCENT OF THE TIME.
COMBINATION	38	1601.5	2252.0	2452.5	1004.0	5502.5	OCCURED	24 TIMES	OR 0.120 PERCENT OF THE TIME.
COMBINATION	39	291.5	1700.5	1554.5	14.5	5070.5	OCCURED	22 TIMES	OR 0.110 PERCENT OF THE TIME.
COMBINATION	40	170.0	1642.5	1650.0	162.5	5355.0	OCCURED	26 TIMES	OR 0.130 PERCENT OF THE TIME.
COMBINATION	41	1541.5	2867.0	3042.5	1594.0	6142.5	OCCURED	17 TIMES	OR 0.085 PERCENT OF THE TIME.
COMBINATION	42	204.0	1677.0	1646.0	147.5	5143.5	OCCURED	19 TIMES	OR 0.095 PERCENT OF THE TIME.
COMBINATION	43	105.0	1527.0	1555.5	64.5	5204.5	OCCURED	23 TIMES	OR 0.115 PERCENT OF THE TIME.
COMBINATION	44	940.0	2139.0	2439.0	987.5	5545.0	OCCURED	18 TIMES	OR 0.090 PERCENT OF THE TIME.
COMBINATION	45	164.0	1647.0	1625.0	134.5	5132.0	OCCURED	16 TIMES	OR 0.080 PERCENT OF THE TIME.
COMBINATION	46	1410.0	2657.0	2458.0	1507.5	6053.0	OCCURED	20 TIMES	OR 0.100 PERCENT OF THE TIME.

COMBINATION 47	251.5	1750.5	1595.5	47.5	5036.0	OCCURRED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 48	354.0	1752.0	1596.0	47.5	5043.5	OCCURRED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 49	51.5	1520.5	1524.5	34.5	5190.5	OCCURRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 50	1197.5	2432.5	2586.5	1074.5	5582.0	OCCURRED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 51	254.0	1637.0	1615.0	124.5	5328.0	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 52	1407.5	2657.5	2957.5	1507.5	6057.5	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 53	1305.0	2728.5	2962.5	1521.0	6011.0	OCCURRED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 54	259.0	1636.5	1610.5	116.5	5317.5	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 55	55.5	1510.0	1510.0	16.5	5170.0	OCCURRED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 56	7.5	1526.5	1556.0	64.5	5202.0	OCCURRED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 57	102.5	1529.0	1560.5	72.5	5212.5	OCCURRED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 58	371.5	1825.5	1654.5	114.5	5220.5	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 59	107.5	1526.5	1556.0	64.5	5202.0	OCCURRED	30 TIMES	OR	0.150 PERCENT OF THE TIME.
COMBINATION 60	1351.5	2677.0	3002.5	1604.0	6252.5	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 61	372.5	1724.0	1650.5	108.0	5260.5	OCCURRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 62	425.5	1835.0	1550.0	116.5	5220.0	OCCURRED	14 TIMES	OR	0.070 PERCENT OF THE TIME.
COMBINATION 63	1147.5	2472.5	2597.5	1097.5	5597.5	OCCURRED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 64	1199.0	2510.5	2871.0	1481.0	6094.5	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 65	210.0	1777.5	1651.0	105.5	5140.5	OCCURRED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 66	1702.5	2432.0	3062.0	1566.5	6071.5	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 67	935.5	2336.5	2517.0	1073.0	5626.5	OCCURRED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 68	1310.0	2704.0	3059.0	1662.0	6247.0	OCCURRED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 69	760.0	2164.0	2527.0	1139.0	5791.5	OCCURRED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 70	1255.0	2651.5	3012.5	1621.0	6261.0	OCCURRED	31 TIMES	OR	0.155 PERCENT OF THE TIME.
COMBINATION 71	154.0	1512.0	1515.0	24.5	5178.0	OCCURRED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 72	1457.5	2402.5	3107.5	1662.0	6172.5	OCCURRED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 73	252.5	1729.0	1610.5	72.5	5112.5	OCCURRED	34 TIMES	OR	0.170 PERCENT OF THE TIME.
COMBINATION 74	1397.5	2692.5	3047.5	1652.0	6293.5	OCCURRED	32 TIMES	OR	0.160 PERCENT OF THE TIME.
COMBINATION 75	1567.5	2797.5	2956.5	1464.5	5922.0	OCCURRED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 76	895.5	2126.5	2437.0	1063.0	5716.5	OCCURRED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 77	400.0	1812.5	1741.0	145.5	5240.5	OCCURRED	12 TIMES	OR	0.060 PERCENT OF THE TIME.
COMBINATION 78	390.0	1722.5	1650.0	108.0	5263.0	OCCURRED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 79	1510.0	2784.0	3053.0	1607.5	6205.0	OCCURRED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 80	304.0	1712.0	1565.0	24.5	5073.0	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 81	1100.0	2274.0	2548.0	1097.5	5695.0	OCCURRED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 82	1750.0	2974.0	3098.0	1597.5	6095.0	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 83	800.0	2059.0	2445.0	1052.0	5637.0	OCCURRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 84	291.5	1675.5	1645.5	147.5	5345.0	OCCURRED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 85	1395.5	2718.5	2952.5	1511.0	6001.0	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 86	1345.0	2643.5	3002.5	1611.0	6251.0	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 87	1216.5	2521.5	2677.0	1483.0	6086.5	OCCURRED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 88	154.0	1637.0	1615.0	124.5	5328.0	OCCURRED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 89	207.5	1608.5	1556.0	10.0	5110.0	OCCURRED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 90	1507.5	2782.5	3057.5	1607.5	6207.5	OCCURRED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 91	211.5	1685.5	1655.5	157.5	5356.0	OCCURRED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 92	655.0	2036.5	2422.5	1031.0	5621.0	OCCURRED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 93	860.0	2119.0	2427.0	984.5	5539.5	OCCURRED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 94	679.0	2010.5	2371.0	981.0	5509.5	OCCURRED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 95	1350.0	2609.0	2917.0	1474.5	6029.5	OCCURRED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 96	1247.5	2327.5	2916.5	1529.0	6124.0	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 97	217.5	2257.5	2487.5	1042.0	5521.5	OCCURRED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 98	1483.0	2740.5	2942.0	1494.0	5995.0	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 99	1007.5	2317.5	2476.5	964.5	5442.0	OCCURRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 100	1477.5	2647.5	2947.5	1497.5	6047.5	OCCURRED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 101	240.0	1682.5	1681.0	185.5	5370.5	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 102	309.0	2260.5	2452.0	1014.0	5513.0	OCCURRED	12 TIMES	OR	0.060 PERCENT OF THE TIME.
COMBINATION 103	399.0	1826.5	1650.5	106.5	5207.5	OCCURRED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 104	1460.0	2404.0	3108.0	1662.0	6197.0	OCCURRED	19 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 105	1453.0	2874.0	3098.0	1652.0	6187.0	OCCURRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 106	921.5	2242.0	2442.5	994.0	5442.5	OCCURRED	20 TIMES	OR	0.100 PERCENT OF THE TIME.

COMBINATION 107	462.5	1944.0	1720.5	128.0	5140.5	OCCURRED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 108	206.5	1710.0	1560.0	16.5	5070.0	OCCURRED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 109	252.5	1649.0	1591.5	41.0	5130.0	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 110	1454.0	2710.0	2416.5	1473.0	5979.0	OCCURRED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 111	497.5	2147.5	2447.5	297.5	5547.5	OCCURRED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 112	1387.5	2682.5	3037.5	1642.0	6277.5	OCCURRED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 113	112.5	1664.0	1670.5	182.5	5372.5	OCCURRED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 114	395.5	1525.0	1650.0	106.5	5210.0	OCCURRED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 115	1355.0	2653.5	3012.5	1621.0	6261.0	OCCURRED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 116	714.0	2020.0	2376.5	983.0	5589.0	OCCURRED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 117	215.0	2363.5	2572.5	1131.0	5671.0	OCCURRED	30 TIMES	OR	0.150 PERCENT OF THE TIME.
COMBINATION 118	1247.5	2652.5	3016.5	1629.0	6274.0	OCCURRED	30 TIMES	OR	0.150 PERCENT OF THE TIME.
COMBINATION 119	261.5	1760.5	1605.5	57.5	5106.0	OCCURRED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 120	1044.0	2325.0	2506.5	1063.0	5619.0	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 121	1459.0	2675.5	3052.0	1604.0	6153.0	OCCURRED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 122	1347.5	2607.5	2916.5	1474.5	6032.0	OCCURRED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 123	750.0	2154.0	2517.0	1129.0	5771.5	OCCURRED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 124	1647.5	2972.5	3097.5	1557.5	6097.5	OCCURRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 125	1547.5	2932.5	3065.5	1574.5	6092.0	OCCURRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 126	750.0	2073.0	2417.0	1023.0	5621.5	OCCURRED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 127	1550.0	2649.0	2998.0	1497.5	5745.0	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 128	1247.5	2632.5	3047.5	1652.0	6249.5	OCCURRED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 129	959.0	2345.5	2531.0	1091.0	5649.5	OCCURRED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 130	302.5	1394.0	1741.5	195.5	5276.0	OCCURRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 131	1314.0	2645.0	2976.5	1583.0	6233.0	OCCURRED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 132	460.0	1742.5	1720.0	128.0	5183.0	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 133	850.0	2154.0	2517.0	1129.0	5771.5	OCCURRED	34 TIMES	OR	0.170 PERCENT OF THE TIME.
COMBINATION 134	502.5	1374.0	1741.5	141.0	5146.0	OCCURRED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 135	1356.5	2711.5	2917.0	1473.0	5776.5	OCCURRED	14 TIMES	OR	0.070 PERCENT OF THE TIME.
COMBINATION 136	150.0	1692.5	1691.0	195.5	5380.5	OCCURRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 137	102.5	1654.0	1650.5	172.5	5362.5	OCCURRED	20 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 138	859.0	2165.5	2512.0	1114.0	5765.0	OCCURRED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 139	302.5	1753.0	1641.5	95.5	5128.0	OCCURRED	20 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 140	216.5	1720.0	1570.0	26.5	5090.0	OCCURRED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 141	1444.0	2700.0	2905.5	1463.0	5963.0	OCCURRED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 142	1507.5	2617.5	2976.5	1484.5	5942.0	OCCURRED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 143	445.0	1737.0	1545.5	0.0	5002.5	OCCURRED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 144	1635.0	2733.5	3062.5	1566.5	6063.0	OCCURRED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 145	935.0	2343.5	2552.5	1111.0	5651.0	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 146	249.0	1626.5	1600.5	106.5	5307.5	OCCURRED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 147	1545.0	2723.5	3002.5	1556.5	6159.0	OCCURRED	30 TIMES	OR	0.150 PERCENT OF THE TIME.
COMBINATION 148	564.0	2345.0	2526.5	1083.0	5639.0	OCCURRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 149	947.5	2107.5	2415.5	374.5	5532.0	OCCURRED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 150	66.5	1570.0	1520.0	26.5	5130.0	OCCURRED	30 TIMES	OR	0.150 PERCENT OF THE TIME.
COMBINATION 151	1337.5	2682.5	3067.5	1642.0	6174.5	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 152	1491.5	2742.0	2942.5	1474.0	5772.5	OCCURRED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 153	1437.5	2597.5	2905.5	1464.5	6022.0	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 154	302.0	1767.5	1641.0	95.5	5130.5	OCCURRED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 155	1054.0	2335.0	2516.5	1073.0	5629.0	OCCURRED	15 TIMES	OR	0.075 PERCENT OF THE TIME.
COMBINATION 156	1303.0	2729.0	2967.0	1523.0	6021.5	OCCURRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 157	1452.5	2607.0	2912.0	1466.5	6021.5	OCCURRED	33 TIMES	OR	0.165 PERCENT OF THE TIME.
COMBINATION 158	1690.0	2724.0	3057.0	1564.5	6069.5	OCCURRED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 159	255.0	2108.5	2412.5	966.5	5513.0	OCCURRED	24 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 160	1472.5	2842.0	3052.0	1611.0	6153.5	OCCURRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 161	1440.0	2593.0	2907.0	1464.5	6013.5	OCCURRED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 162	1105.0	2308.5	2462.5	966.5	5419.0	OCCURRED	32 TIMES	OR	0.160 PERCENT OF THE TIME.
COMBINATION 163	1537.5	2762.5	3037.5	1587.5	6167.5	OCCURRED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 164	762.5	2162.0	2522.0	1131.0	5773.5	OCCURRED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 165	954.0	2335.0	2516.5	1073.0	5629.0	OCCURRED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 166	1361.5	2722.0	2931.5	1491.0	5997.0	OCCURRED	37 TIMES	OR	0.185 PERCENT OF THE TIME.

COMBINATION 167	762.5	2242.0	2522.0	1076.5	5641.5	OCCURRED	12 TIMES	OR	0.070 PERCENT OF THE TIME.
COMBINATION 168	1530.0	2799.0	2457.0	1464.5	5714.5	OCCURRED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 169	1557.5	2657.5	3007.5	1507.5	5457.5	OCCURRED	24 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 170	345.0	1867.0	1695.5	154.5	5248.5	OCCURRED	21 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 171	467.5	1743.5	1716.0	126.0	5170.0	OCCURRED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 172	325.0	1722.0	1645.5	100.0	5252.5	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 173	257.5	1853.5	1706.0	154.5	5252.0	OCCURRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 174	592.5	1764.0	1731.5	131.0	5176.5	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 175	887.5	2217.5	2456.5	1013.0	5514.0	OCCURRED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 176	941.5	2202.0	2411.5	971.0	5477.0	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 177	1397.5	2727.5	2966.5	1529.0	6024.0	OCCURRED	24 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 178	350.0	1772.5	1691.0	141.0	5268.5	OCCURRED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 179	255.0	1727.0	1605.5	64.5	5104.5	OCCURRED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 180	251.5	1635.5	1614.5	124.5	5330.5	OCCURRED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 181	410.0	2239.0	2477.0	1039.0	5531.5	OCCURRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 182	752.5	2152.0	2512.0	1121.0	5761.5	OCCURRED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 183	1515.0	2818.5	2972.5	1476.5	5923.0	OCCURRED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 184	1566.5	2836.5	3017.0	1573.0	6126.5	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 185	1057.5	2357.5	2507.5	1007.5	5457.5	OCCURRED	31 TIMES	OR	0.155 PERCENT OF THE TIME.
COMBINATION 186	1357.5	2617.5	2926.5	1484.5	6042.0	OCCURRED	38 TIMES	OR	0.190 PERCENT OF THE TIME.
COMBINATION 187	1439.0	2665.5	2932.0	1594.0	6243.0	OCCURRED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 188	1440.0	2759.0	2986.0	1542.0	6027.0	OCCURRED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 189	1602.5	2932.0	3062.0	1566.5	6071.5	OCCURRED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 190	159.0	1616.5	1610.5	116.5	5317.5	OCCURRED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 191	1405.0	2728.5	2962.5	1521.0	6011.0	OCCURRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 192	440.0	1762.5	1631.0	131.0	5278.5	OCCURRED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 193	1239.0	2340.5	2892.0	1494.0	6095.5	OCCURRED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 194	1487.5	2637.5	2937.5	1487.5	6037.5	OCCURRED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 195	542.5	1924.0	1700.5	108.0	5160.5	OCCURRED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 196	437.5	2142.5	2506.5	1119.0	5764.0	OCCURRED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 197	1206.5	2511.5	2867.0	1473.0	6076.5	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 198	105.0	1652.0	1655.5	164.5	5354.5	OCCURRED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 199	1039.0	2325.5	2511.0	1071.0	5629.5	OCCURRED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 200	1249.0	2550.5	2702.0	1504.0	6105.0	OCCURRED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 201	1155.0	2528.5	2712.5	1521.0	6111.0	OCCURRED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 202	1549.0	2465.5	3042.0	1594.0	6145.0	OCCURRED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 203	1013.0	2284.0	2558.0	1107.5	5703.0	OCCURRED	15 TIMES	OR	0.075 PERCENT OF THE TIME.
COMBINATION 204	17.5	1538.5	1566.0	74.5	5212.0	OCCURRED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 205	1361.5	2687.0	3012.5	1614.0	6262.5	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 206	937.5	2237.5	2476.5	1039.0	5534.0	OCCURRED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 207	1351.5	2712.0	2921.5	1481.0	5987.0	OCCURRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 208	442.5	1797.0	1600.5	8.0	5010.5	OCCURRED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 209	749.0	2010.5	2371.0	981.0	5583.5	OCCURRED	14 TIMES	OR	0.070 PERCENT OF THE TIME.
COMBINATION 210	153.0	1727.0	1605.5	64.5	5104.5	OCCURRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 211	1687.5	2922.5	3055.5	1564.5	6072.0	OCCURRED	13 TIMES	OR	0.065 PERCENT OF THE TIME.
COMBINATION 212	352.5	2232.0	2512.0	1066.5	5671.5	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 213	357.5	1408.5	1606.0	10.0	5016.0	OCCURRED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 214	1460.0	2744.0	3027.0	1554.5	6183.5	OCCURRED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 215	350.0	1932.5	1716.0	114.0	5173.0	OCCURRED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 216	1000.0	2354.0	2567.0	1129.0	5671.5	OCCURRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 217	245.0	1717.0	1595.5	54.5	5094.5	OCCURRED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 218	349.0	2210.5	2421.0	481.0	5444.5	OCCURRED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 219	1312.5	2717.0	2972.0	1531.0	6023.5	OCCURRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 220	405.0	2229.5	2462.5	1021.0	5511.0	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 221	449.0	2175.5	2502.0	1104.0	5755.0	OCCURRED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 222	1087.5	2237.5	2456.5	564.5	5422.0	OCCURRED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 223	750.0	2103.0	2417.0	974.5	5523.5	OCCURRED	21 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 224	212.5	1619.0	1570.5	24.0	5130.5	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 225	655.0	2028.5	2412.5	1021.0	5611.0	OCCURRED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 226	1201.5	2462.0	2912.5	1514.0	6112.5	OCCURRED	28 TIMES	OR	0.140 PERCENT OF THE TIME.

COMBINATION 227	1150.0	2474.0	2593.0	1097.5	5593.0	OCCURRED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 228	862.5	2117.0	2422.0	975.5	5531.5	OCCURRED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 229	1439.0	2700.5	2911.0	1471.0	5973.5	OCCURRED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 230	814.0	2145.0	2476.5	1083.0	5737.0	OCCURRED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 231	1397.5	2407.5	2456.5	1474.5	5912.0	OCCURRED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 232	355.0	1852.0	1705.5	164.5	5254.5	OCCURRED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 233	1242.5	2517.0	2702.0	1511.0	6103.5	OCCURRED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 234	761.5	2062.0	2412.5	1014.0	5612.5	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 235	1253.0	2528.5	2912.5	1521.0	6111.0	OCCURRED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 236	1140.0	2339.0	2483.0	987.5	5435.0	OCCURRED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 237	1539.0	2825.5	3011.0	1571.0	6127.5	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 238	1541.5	2827.0	3011.5	1571.0	6127.0	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 239	805.5	2136.5	2467.0	1073.0	5726.5	OCCURRED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 240	1240.0	2464.0	2593.0	1087.5	5583.0	OCCURRED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 241	1350.0	2654.0	3017.0	1629.0	6271.5	OCCURRED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 242	751.5	2177.0	2502.5	1104.0	5752.5	OCCURRED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 243	1300.0	2369.0	2443.0	1552.0	6137.0	OCCURRED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 244	1050.0	2234.0	2517.0	1074.5	5673.5	OCCURRED	32 TIMES	OR	0.150 PERCENT OF THE TIME.
COMBINATION 245	1040.0	2224.0	2507.0	1064.5	5667.5	OCCURRED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 246	1441.5	2667.0	2992.5	1594.0	6242.5	OCCURRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 247	1657.5	2982.5	3107.5	1607.5	6107.5	OCCURRED	14 TIMES	OR	0.070 PERCENT OF THE TIME.
COMBINATION 248	305.5	1710.0	1560.0	16.5	5070.0	OCCURRED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 249	1251.5	2552.0	2902.5	1504.0	6102.5	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 250	842.5	2142.0	2502.0	1111.0	5753.5	OCCURRED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 251	861.5	2222.0	2431.5	991.0	5497.0	OCCURRED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 252	1592.5	2737.0	2952.0	1456.5	5911.5	OCCURRED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 253	1447.5	2607.5	2716.5	1474.5	6032.0	OCCURRED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 254	1451.5	2837.0	3021.5	1581.0	6137.0	OCCURRED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 255	987.5	2342.5	2556.5	1119.0	5664.0	OCCURRED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 256	1550.0	2694.0	3098.0	1652.0	6187.0	OCCURRED	33 TIMES	OR	0.165 PERCENT OF THE TIME.
COMBINATION 257	1047.5	2332.5	2597.5	1152.0	5689.5	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 258	364.0	1887.0	1700.0	157.5	5253.5	OCCURRED	34 TIMES	OR	0.170 PERCENT OF THE TIME.
COMBINATION 259	1466.5	2346.5	3027.0	1583.0	6136.5	OCCURRED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 260	309.0	1711.5	1560.5	16.5	5067.5	OCCURRED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 261	231.5	1665.5	1635.5	137.5	5316.0	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 262	455.0	1807.0	1605.5	10.0	5012.5	OCCURRED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 263	1262.5	2462.0	3022.0	1631.0	6273.5	OCCURRED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 264	790.0	2053.0	2438.0	1042.0	5627.0	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 265	403.0	1436.5	1660.5	116.5	5217.5	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 266	315.0	1742.0	1665.5	120.0	5272.5	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 267	947.5	2392.5	2597.5	1152.0	5689.5	OCCURRED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 268	1209.0	2520.5	2881.0	1491.0	6093.5	OCCURRED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 269	1399.0	2750.5	2952.0	1504.0	6005.0	OCCURRED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 270	1607.5	2942.5	3076.5	1584.5	6092.0	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 271	317.5	1743.5	1666.0	120.0	5270.0	OCCURRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 272	1337.5	2642.5	3006.5	1619.0	6264.0	OCCURRED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 273	849.0	2175.5	2502.0	1104.0	5755.0	OCCURRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 274	1100.0	2434.0	2567.0	1074.5	5573.5	OCCURRED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 275	1397.5	2852.5	3066.5	1629.0	6174.0	OCCURRED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 276	1600.0	2774.0	3048.0	1597.5	6195.0	OCCURRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 277	107.5	2362.5	2575.5	1139.0	5684.0	OCCURRED	32 TIMES	OR	0.160 PERCENT OF THE TIME.
COMBINATION 278	10.0	1537.5	1570.0	82.5	5225.0	OCCURRED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 279	211.5	1720.5	1574.5	34.5	5090.5	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 280	244.0	1627.0	1605.0	114.5	5314.0	OCCURRED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 281	816.5	2146.5	2477.0	1083.0	5736.5	OCCURRED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 282	442.5	1764.0	1681.5	131.0	5276.0	OCCURRED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 283	839.0	2125.5	2461.0	1071.0	5729.5	OCCURRED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 284	455.0	1932.0	1705.5	110.0	5162.5	OCCURRED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 285	337.5	1723.5	1646.0	100.0	5250.0	OCCURRED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 286	304.0	1577.0	1646.0	147.5	5343.5	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.

COMBINATION 287	1397.5	2732.5	3057.5	1662.0	6299.5	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 288	1392.5	2727.0	2762.0	1521.0	6013.5	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 289	157.5	1728.5	1636.0	64.5	5102.3	OCCURRED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 290	450.0	1772.5	1591.0	141.0	5298.3	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 291	1214.0	2520.0	2676.5	1483.0	6089.0	OCCURRED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 292	262.5	1864.0	1720.5	182.5	5272.5	OCCURRED	22 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 293	202.5	1654.0	1663.5	172.5	5362.5	OCCURRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 294	910.0	2159.0	2458.0	1007.5	5555.0	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 295	1097.5	2307.5	2466.5	974.5	5432.0	OCCURRED	35 TIMES	OR	0.175 PERCENT OF THE TIME.
COMBINATION 296	465.0	1942.0	1715.5	120.0	5172.5	OCCURRED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 297	1449.0	2710.5	2921.0	1481.0	5989.5	OCCURRED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 298	1147.5	2527.5	2915.5	1524.0	6124.0	OCCURRED	13 TIMES	OR	0.165 PERCENT OF THE TIME.
COMBINATION 299	611.5	2147.0	2461.5	1091.0	5747.0	OCCURRED	30 TIMES	OR	0.150 PERCENT OF THE TIME.
COMBINATION 300	1152.5	2527.0	2912.0	1521.0	6113.5	OCCURRED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 301	156.5	1510.0	1510.0	16.5	5170.0	OCCURRED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 302	809.0	2195.5	2481.0	1091.0	5749.5	OCCURRED	36 TIMES	OR	0.180 PERCENT OF THE TIME.
COMBINATION 303	315.5	1845.0	1670.0	126.5	5230.0	OCCURRED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 304	1500.0	2774.0	3048.0	1597.5	6195.0	OCCURRED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 305	590.0	1962.5	1731.0	131.0	5173.5	OCCURRED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 306	1204.0	2510.0	2855.5	1473.0	6079.0	OCCURRED	32 TIMES	OR	0.160 PERCENT OF THE TIME.
COMBINATION 307	1045.5	2326.5	2507.0	1063.0	5616.5	OCCURRED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 308	152.5	1694.0	1691.5	195.5	5378.0	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 309	1454.0	2835.0	3016.5	1573.0	6129.0	OCCURRED	13 TIMES	OR	0.065 PERCENT OF THE TIME.
COMBINATION 310	955.0	2233.5	2512.5	1066.5	5669.0	OCCURRED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 311	657.5	2037.5	2426.5	1039.0	5634.0	OCCURRED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 312	402.5	1449.0	1641.5	41.0	5036.0	OCCURRED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 313	1459.0	2845.5	3031.0	1591.0	6149.5	OCCURRED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 314	1192.5	2422.0	2552.0	1056.5	5561.5	OCCURRED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 315	707.5	2077.5	2457.5	1062.0	5649.5	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 316	1200.0	2434.0	2567.0	1074.5	5579.5	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 317	1187.5	2422.5	2555.5	1064.5	5572.0	OCCURRED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 318	1237.5	2462.5	2587.5	1087.5	5587.5	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 319	662.5	2037.0	2422.0	1031.0	5623.5	OCCURRED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 320	1456.5	2936.5	3017.0	1573.0	6126.5	OCCURRED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 321	142.5	1559.0	1581.5	85.5	5218.0	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 322	362.5	1819.0	1620.5	28.0	5030.5	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 323	160.0	1737.5	1620.0	32.5	5125.0	OCCURRED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 324	1160.0	2539.0	2927.0	1519.0	6131.5	OCCURRED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 325	1547.5	2732.5	3016.5	1574.5	6182.0	OCCURRED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 326	1500.0	2854.0	3067.0	1629.0	6171.5	OCCURRED	32 TIMES	OR	0.160 PERCENT OF THE TIME.
COMBINATION 327	92.5	1519.0	1550.5	62.5	5202.5	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 328	750.0	2259.0	2498.0	1052.0	5537.0	OCCURRED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 329	894.0	2125.0	2455.5	1063.0	5719.0	OCCURRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 330	852.5	2107.0	2412.0	966.5	5521.5	OCCURRED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 331	957.5	2402.5	2607.5	1162.0	5697.5	OCCURRED	30 TIMES	OR	0.150 PERCENT OF THE TIME.
COMBINATION 332	1287.0	2500.5	2861.0	1471.0	6077.5	OCCURRED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 333	960.0	2404.0	2609.0	1162.0	5697.0	OCCURRED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 334	204.0	1712.0	1565.0	24.5	5078.0	OCCURRED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 335	1162.5	2337.0	2922.0	1531.0	6123.5	OCCURRED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 336	1077.5	2272.5	2547.5	1097.5	5637.5	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 337	1615.0	2943.5	3072.5	1576.5	6079.0	OCCURRED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 338	1350.0	2799.0	2948.0	1552.0	6037.0	OCCURRED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 339	250.0	1692.5	1691.0	195.5	5380.5	OCCURRED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 340	204.0	1532.0	1595.0	47.5	5191.5	OCCURRED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 341	892.5	2217.0	2452.0	1011.0	5503.5	OCCURRED	34 TIMES	OR	0.170 PERCENT OF THE TIME.
COMBINATION 342	351.5	1875.5	1675.5	147.5	5246.0	OCCURRED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 343	260.0	1657.5	1601.0	51.0	5148.5	OCCURRED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 344	311.5	1845.5	1674.5	134.5	5240.5	OCCURRED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 345	1509.0	2885.5	3062.0	1514.0	6165.0	OCCURRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 346	410.0	1857.5	1651.0	51.0	5044.5	OCCURRED	35 TIMES	OR	0.175 PERCENT OF THE TIME.

COMBINATION 347	713.0	2163.5	2492.0	1094.3	5743.3	OCCURED	27 TIMES	UK	0.135 PERCENT OF THE TIME.
COMBINATION 348	1110.0	2444.0	2377.0	1084.5	5589.5	OCCURED	23 TIMES	UK	0.115 PERCENT OF THE TIME.
COMBINATION 349	250.0	1647.5	1591.0	41.0	5134.5	OCCURED	27 TIMES	UR	0.135 PERCENT OF THE TIME.
COMBINATION 350	1047.5	2232.5	2516.5	1074.5	5682.0	OCCURED	29 TIMES	UR	0.145 PERCENT OF THE TIME.
COMBINATION 351	407.5	2202.5	2557.5	1122.0	5799.5	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 352	1401.5	2637.0	2971.5	1581.0	6237.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 353	149.0	1501.5	1500.5	6.5	5157.5	OCCURED	32 TIMES	OR	0.160 PERCENT OF THE TIME.
COMBINATION 354	312.5	1404.5	1751.5	205.5	5288.0	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 355	247.5	1718.5	1596.0	54.5	5092.0	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 356	1037.5	2222.5	2506.5	1064.5	5672.0	OCCURED	30 TIMES	OR	0.150 PERCENT OF THE TIME.
COMBINATION 357	1297.5	2727.5	2366.5	1529.0	6024.0	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 358	1299.0	2510.5	2871.0	1481.0	6089.5	OCCURED	29 TIMES	UR	0.145 PERCENT OF THE TIME.
COMBINATION 359	987.5	2137.5	2437.5	987.5	5537.5	OCCURED	21 TIMES	UR	0.105 PERCENT OF THE TIME.
COMBINATION 360	717.5	2227.5	2455.5	1029.0	5524.0	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 361	759.0	2050.5	2412.0	1014.0	5615.0	OCCURED	20 TIMES	UR	0.100 PERCENT OF THE TIME.
COMBINATION 362	202.5	1759.0	1641.5	95.5	5124.0	OCCURED	30 TIMES	OR	0.150 PERCENT OF THE TIME.
COMBINATION 363	940.0	2444.0	2537.0	1117.0	5601.5	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 364	797.5	2192.5	2547.5	1152.0	5789.5	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 365	1166.5	2721.5	2727.0	1483.0	5786.5	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 366	1552.5	2732.0	3012.0	1566.5	6171.5	OCCURED	21 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 367	1352.5	2452.0	3012.0	1621.0	6261.5	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 368	652.5	2027.0	2412.0	1021.0	5613.5	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 369	492.5	1839.0	1631.5	31.0	5026.0	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 370	369.0	1817.5	1620.0	28.0	5033.0	OCCURED	33 TIMES	OR	0.165 PERCENT OF THE TIME.
COMBINATION 371	1107.5	2442.5	2576.5	1084.5	5592.0	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 372	1060.0	2359.0	2576.5	1007.5	5455.0	OCCURED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 373	1197.5	2567.0	2347.5	1552.0	6119.5	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 374	1306.5	2616.5	2967.0	1573.5	6226.5	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 375	307.5	1608.5	1556.0	110.0	5110.0	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 376	407.5	1733.5	1656.0	110.0	5260.0	OCCURED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 377	1697.5	2732.5	3066.5	1574.5	6042.0	OCCURED	32 TIMES	OR	0.160 PERCENT OF THE TIME.
COMBINATION 378	540.0	1422.5	1700.0	108.0	5154.0	OCCURED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 379	1547.5	2847.5	2497.5	1497.5	5947.5	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 380	380.0	1942.5	1700.0	162.5	5255.0	OCCURED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 381	69.0	1521.5	1520.5	26.5	5177.5	OCCURED	31 TIMES	OR	0.155 PERCENT OF THE TIME.
COMBINATION 382	1462.5	2742.0	3022.0	1576.5	6181.5	OCCURED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 383	899.0	2135.5	2471.0	1081.0	5739.5	OCCURED	14 TIMES	OR	0.070 PERCENT OF THE TIME.
COMBINATION 384	752.5	2027.0	2412.0	1021.0	5613.5	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 385	1200.0	2569.5	2340.0	1532.0	6137.0	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 386	561.5	2117.0	2531.5	1091.0	5647.0	OCCURED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 387	1304.0	2615.0	2955.5	1573.0	6229.0	OCCURED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 388	1315.5	2646.5	2977.0	1593.0	6235.5	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 389	841.5	2042.0	2342.5	394.0	5542.5	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 390	114.0	1562.0	1556.0	57.5	5203.5	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 391	252.5	1574.0	1591.5	195.5	5378.0	OCCURED	23 TIMES	UR	0.115 PERCENT OF THE TIME.
COMBINATION 392	1210.0	2579.0	2959.0	1562.0	6147.0	OCCURED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 393	301.5	1710.5	1564.5	24.5	5080.5	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 394	1293.0	2659.0	3017.0	1629.0	6271.5	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 395	350.0	1852.5	1710.0	172.5	5263.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 396	201.5	1710.5	1564.5	24.5	5080.5	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 397	1500.0	2643.0	2948.0	1497.5	6043.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 398	1502.5	4007.0	2962.0	1466.5	5921.5	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 399	1343.0	2415.5	2521.0	1081.0	5619.5	OCCURED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 400	161.5	1645.5	1624.5	134.5	5340.5	OCCURED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 401	107.5	1653.5	1656.0	164.5	5352.0	OCCURED	16 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 402	250.0	2269.0	2498.0	1052.0	5937.0	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 403	264.0	1762.0	1606.0	57.5	5103.5	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 404	744.0	2600.0	2356.5	963.0	5569.0	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 405	450.0	1807.5	1610.0	18.0	5023.0	OCCURED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 406	1411.5	2752.0	2762.5	1514.0	6012.5	OCCURED	27 TIMES	OR	0.135 PERCENT OF THE TIME.

COMBINATION 407	290.0	1337.5	1550.0	0.0	5113.0	OCCURRED	23 TIMES	32	0.143 PERCENT OF THE TIME.
COMBINATION 408	297.5	1598.5	1546.0	0.0	5100.0	OCCURRED	23 TIMES	32	0.115 PERCENT OF THE TIME.
COMBINATION 409	1405.5	2636.5	2367.0	1571.0	6226.5	OCCURRED	27 TIMES	32	0.135 PERCENT OF THE TIME.
COMBINATION 410	210.0	2294.0	2558.0	1162.0	5777.0	OCCURRED	24 TIMES	32	0.120 PERCENT OF THE TIME.
COMBINATION 411	362.5	1794.0	1701.5	151.0	5296.0	OCCURRED	21 TIMES	32	0.105 PERCENT OF THE TIME.
COMBINATION 412	246.5	1625.0	1500.0	106.5	5110.0	OCCURRED	21 TIMES	32	0.110 PERCENT OF THE TIME.
COMBINATION 413	1357.5	2777.5	3007.5	1562.0	6043.5	OCCURRED	16 TIMES	32	0.090 PERCENT OF THE TIME.
COMBINATION 414	1401.5	2637.0	2971.5	1581.0	6237.0	OCCURRED	26 TIMES	32	0.130 PERCENT OF THE TIME.
COMBINATION 415	437.5	2097.5	2406.5	364.5	5522.0	OCCURRED	22 TIMES	32	0.110 PERCENT OF THE TIME.
COMBINATION 416	1689.0	2365.5	2542.0	1094.0	5674.0	OCCURRED	21 TIMES	32	0.105 PERCENT OF THE TIME.
COMBINATION 417	837.5	2352.5	2566.5	1129.0	5674.0	OCCURRED	22 TIMES	32	0.110 PERCENT OF THE TIME.
COMBINATION 418	1594.0	2875.5	3052.0	1604.0	6155.0	OCCURRED	22 TIMES	32	0.110 PERCENT OF THE TIME.
COMBINATION 419	1540.0	2884.0	3089.0	1642.0	6177.0	OCCURRED	30 TIMES	32	0.150 PERCENT OF THE TIME.
COMBINATION 420	1501.5	2877.0	3082.5	1604.0	6132.5	OCCURRED	27 TIMES	32	0.135 PERCENT OF THE TIME.
COMBINATION 421	1415.0	2853.5	3072.5	1631.0	6171.0	OCCURRED	21 TIMES	32	0.105 PERCENT OF THE TIME.
COMBINATION 422	222.5	1752.0	1631.5	85.5	5118.0	OCCURRED	24 TIMES	32	0.120 PERCENT OF THE TIME.
COMBINATION 423	1392.5	2717.0	2952.0	1511.0	6003.5	OCCURRED	22 TIMES	32	0.110 PERCENT OF THE TIME.
COMBINATION 424	1455.0	2608.5	2912.5	1406.5	6019.0	OCCURRED	17 TIMES	32	0.085 PERCENT OF THE TIME.
COMBINATION 425	1051.5	2337.0	2521.5	1081.0	5637.0	OCCURRED	23 TIMES	32	0.115 PERCENT OF THE TIME.
COMBINATION 426	250.0	1552.5	1710.0	172.5	5263.0	OCCURRED	28 TIMES	32	0.140 PERCENT OF THE TIME.
COMBINATION 427	1039.0	2385.5	2552.0	1114.0	5665.0	OCCURRED	27 TIMES	32	0.135 PERCENT OF THE TIME.
COMBINATION 428	1071.5	2367.0	2542.5	1094.0	5642.5	OCCURRED	30 TIMES	32	0.150 PERCENT OF THE TIME.
COMBINATION 429	1290.0	2559.0	2938.0	1542.0	6127.0	OCCURRED	25 TIMES	32	0.140 PERCENT OF THE TIME.
COMBINATION 430	1042.5	2222.0	2502.0	1056.5	5681.5	OCCURRED	25 TIMES	32	0.125 PERCENT OF THE TIME.
COMBINATION 431	1537.5	2722.5	3006.5	1564.5	6172.0	OCCURRED	23 TIMES	32	0.115 PERCENT OF THE TIME.
COMBINATION 432	806.5	2011.5	2367.0	773.0	5576.5	OCCURRED	26 TIMES	32	0.130 PERCENT OF THE TIME.
COMBINATION 433	777.5	2067.5	2447.5	1052.0	5639.5	OCCURRED	21 TIMES	32	0.105 PERCENT OF THE TIME.
COMBINATION 434	405.0	2228.5	2462.5	1321.0	5511.0	OCCURRED	25 TIMES	32	0.125 PERCENT OF THE TIME.
COMBINATION 435	1549.0	2835.5	3021.0	1591.0	6139.5	OCCURRED	21 TIMES	32	0.105 PERCENT OF THE TIME.
COMBINATION 436	401.5	1575.5	1604.5	124.5	5210.5	OCCURRED	26 TIMES	32	0.130 PERCENT OF THE TIME.
COMBINATION 437	405.0	1732.0	1655.5	110.0	5262.5	OCCURRED	30 TIMES	32	0.150 PERCENT OF THE TIME.
COMBINATION 438	1010.0	2313.0	2477.0	984.5	5439.5	OCCURRED	24 TIMES	32	0.120 PERCENT OF THE TIME.
COMBINATION 439	1000.0	2309.0	2467.0	974.5	5429.5	OCCURRED	24 TIMES	32	0.120 PERCENT OF THE TIME.
COMBINATION 440	1402.5	2452.0	3062.0	1621.0	6161.5	OCCURRED	22 TIMES	32	0.110 PERCENT OF THE TIME.
COMBINATION 441	197.5	1643.5	1646.0	154.5	5342.0	OCCURRED	26 TIMES	32	0.130 PERCENT OF THE TIME.
COMBINATION 442	716.5	2021.5	2377.0	983.0	5556.5	OCCURRED	28 TIMES	32	0.140 PERCENT OF THE TIME.
COMBINATION 443	907.5	2157.5	2457.5	1007.5	5577.5	OCCURRED	30 TIMES	32	0.150 PERCENT OF THE TIME.
COMBINATION 444	950.0	2394.0	2598.0	1152.0	5687.0	OCCURRED	33 TIMES	32	0.165 PERCENT OF THE TIME.
COMBINATION 445	495.0	2218.5	2452.5	1011.0	5501.0	OCCURRED	29 TIMES	32	0.145 PERCENT OF THE TIME.
COMBINATION 446	1237.5	2317.5	2906.5	1519.0	6114.0	OCCURRED	18 TIMES	32	0.090 PERCENT OF THE TIME.
COMBINATION 447	54.0	1312.0	1515.0	24.5	5178.0	OCCURRED	33 TIMES	32	0.165 PERCENT OF THE TIME.
COMBINATION 448	1365.0	2618.5	2722.5	1476.5	6074.0	OCCURRED	21 TIMES	32	0.105 PERCENT OF THE TIME.
COMBINATION 449	454.0	1877.0	1696.0	147.5	5243.5	OCCURRED	22 TIMES	32	0.110 PERCENT OF THE TIME.
COMBINATION 450	1505.0	2853.5	3062.5	1621.0	6161.0	OCCURRED	17 TIMES	32	0.085 PERCENT OF THE TIME.
COMBINATION 451	1390.0	2764.0	3039.0	1587.5	6185.0	OCCURRED	24 TIMES	32	0.120 PERCENT OF THE TIME.
COMBINATION 452	1445.5	2701.5	2907.0	1463.0	5968.5	OCCURRED	17 TIMES	32	0.085 PERCENT OF THE TIME.
COMBINATION 453	1042.5	2297.0	2452.0	556.5	5411.5	OCCURRED	32 TIMES	32	0.160 PERCENT OF THE TIME.
COMBINATION 454	703.0	2009.0	2448.0	1052.0	5517.0	OCCURRED	29 TIMES	32	0.145 PERCENT OF THE TIME.
COMBINATION 455	101.5	1675.5	1645.5	147.5	5346.0	OCCURRED	26 TIMES	32	0.130 PERCENT OF THE TIME.
COMBINATION 456	1452.5	2507.0	2912.0	1466.5	6021.5	OCCURRED	27 TIMES	32	0.135 PERCENT OF THE TIME.
COMBINATION 457	1393.0	2654.0	3038.0	1642.0	6277.0	OCCURRED	24 TIMES	32	0.120 PERCENT OF THE TIME.
COMBINATION 458	1505.0	2638.0	2962.5	1466.5	5917.0	OCCURRED	27 TIMES	32	0.135 PERCENT OF THE TIME.
COMBINATION 459	47.5	1516.5	1546.0	34.5	5192.0	OCCURRED	34 TIMES	32	0.170 PERCENT OF THE TIME.
COMBINATION 460	402.5	2352.0	2562.0	1121.0	5663.5	OCCURRED	20 TIMES	32	0.100 PERCENT OF THE TIME.
COMBINATION 461	402.5	2227.0	2462.0	1021.0	5513.5	OCCURRED	25 TIMES	32	0.125 PERCENT OF THE TIME.
COMBINATION 462	697.5	2057.5	2447.5	1052.0	5639.5	OCCURRED	24 TIMES	32	0.120 PERCENT OF THE TIME.
COMBINATION 463	1461.5	2547.0	3031.5	1591.0	6147.0	OCCURRED	31 TIMES	32	0.155 PERCENT OF THE TIME.
COMBINATION 464	62.5	1579.0	1631.5	105.5	5234.0	OCCURRED	22 TIMES	32	0.110 PERCENT OF THE TIME.
COMBINATION 465	352.5	2152.0	2512.0	1121.0	5763.5	OCCURRED	28 TIMES	32	0.140 PERCENT OF THE TIME.
COMBINATION 466	1430.0	2844.0	3057.0	1619.0	6161.5	OCCURRED	23 TIMES	32	0.115 PERCENT OF THE TIME.

COMBINATION 467	771.5	2002.0	2361.5	971.0	5577.0	OCCURED	35 TIMES	OR	0.175 PERCENT OF THE TIME.
COMBINATION 468	200.0	1607.5	1560.0	19.0	5123.0	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 469	900.0	2134.0	2549.0	1152.0	5787.0	OCCURED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 470	402.5	1834.0	1741.5	195.5	5278.0	OCCURED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 471	1359.0	2685.5	3012.0	1614.0	6265.0	OCCURED	30 TIMES	OR	0.150 PERCENT OF THE TIME.
COMBINATION 472	1157.5	2547.5	2926.5	1539.0	6138.0	OCCURED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 473	747.5	2152.5	2515.5	1129.0	5774.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 474	1090.0	2264.0	2539.0	1087.5	5685.0	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 475	1112.5	2442.0	2572.0	1076.5	5581.5	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 476	457.5	1808.5	1606.0	10.0	5010.0	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 477	737.5	2017.5	2406.5	1019.0	5614.0	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 478	354.0	1877.0	1696.0	147.5	5243.5	OCCURED	30 TIMES	OR	0.150 PERCENT OF THE TIME.
COMBINATION 479	1399.0	2655.5	2971.0	1581.0	6213.5	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 480	1259.0	2560.5	2912.0	1514.0	6115.0	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 481	1001.5	2377.0	2552.5	1040.0	5652.5	OCCURED	13 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 482	1045.0	2223.5	2502.5	1050.5	5653.0	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 483	1737.5	2962.5	3037.5	1587.5	6087.5	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 484	1637.5	2837.5	2987.5	1487.5	5737.5	OCCURED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 485	201.5	1550.5	1545.5	47.5	5196.0	OCCURED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 486	1391.5	2627.0	2961.5	1571.0	6227.0	OCCURED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 487	1005.0	2353.5	2562.5	1121.0	5661.0	OCCURED	15 TIMES	OR	0.075 PERCENT OF THE TIME.
COMBINATION 488	1477.0	2750.5	2952.0	1504.0	6005.0	OCCURED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 489	1000.0	2147.0	2449.0	997.5	5545.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 490	1450.0	2769.0	2998.0	1552.0	6037.0	OCCURED	13 TIMES	OR	0.065 PERCENT OF THE TIME.
COMBINATION 491	1647.5	2847.5	2997.5	1497.5	5947.5	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 492	1374.0	2625.0	2956.5	1563.0	6217.0	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 493	1360.0	2617.0	2927.0	1484.5	6037.5	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 494	0.0	1527.5	1560.0	72.5	5215.0	OCCURED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 495	1077.5	2432.5	2566.5	1074.5	5582.0	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 496	341.5	1740.5	1535.5	37.5	5085.0	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 497	1740.0	2764.0	3088.0	1587.5	6085.0	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 498	1474.0	2845.0	3026.5	1581.0	6139.0	OCCURED	25 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 499	955.0	2243.5	2522.5	1076.5	5679.0	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 500	214.0	1727.0	1575.0	34.5	5088.0	OCCURED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 501	337.5	2352.5	2566.5	1129.0	5674.0	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 502	1095.0	2298.5	2452.5	956.5	5407.0	OCCURED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 503	1100.0	2309.0	2467.0	974.5	5429.5	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 504	100.0	1527.5	1560.0	72.5	5215.0	OCCURED	35 TIMES	OR	0.175 PERCENT OF THE TIME.
COMBINATION 505	404.0	1837.0	1665.0	124.5	5228.0	OCCURED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 506	490.0	1837.5	1611.0	31.0	5028.5	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 507	545.0	1922.0	1695.5	103.0	5152.5	OCCURED	32 TIMES	OR	0.160 PERCENT OF THE TIME.
COMBINATION 508	704.0	2010.0	2365.5	971.0	5579.0	OCCURED	23 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 509	5.0	1527.0	1555.5	64.5	5204.5	OCCURED	14 TIMES	OR	0.070 PERCENT OF THE TIME.
COMBINATION 510	1087.5	2262.5	2537.5	1087.5	5687.5	OCCURED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 511	651.5	2052.0	2402.5	1004.0	5607.5	OCCURED	32 TIMES	OR	0.160 PERCENT OF THE TIME.
COMBINATION 512	1387.5	2717.5	2956.5	1515.0	6014.0	OCCURED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 513	344.0	1742.0	1585.0	37.5	5083.5	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 514	1402.5	2727.0	2962.0	1521.0	6013.5	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 515	160.0	1702.5	1701.0	205.5	5340.5	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 516	305.0	1507.0	1555.5	10.0	5112.5	OCCURED	32 TIMES	OR	0.160 PERCENT OF THE TIME.
COMBINATION 517	747.5	2027.5	2416.5	1029.0	5624.0	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 518	1005.0	2338.5	2462.5	966.5	5419.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 519	295.0	1597.0	1545.5	0.0	5102.5	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 520	90.0	1517.5	1550.0	62.5	5205.0	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 521	301.5	1835.5	1654.5	124.5	5230.5	OCCURED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 522	305.5	1835.0	1660.0	116.5	5220.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 523	740.0	2019.0	2407.0	1019.0	5611.5	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 524	1301.5	2512.0	2671.5	1481.0	6087.0	OCCURED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 525	1250.0	2529.0	2917.0	1529.0	6121.5	OCCURED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 526	1447.5	2767.5	2997.5	1552.0	6039.5	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.

COMBINATION 527	59.0	1511.0	1510.5	16.5	5167.5	OCCURRED	28 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 528	1201.5	2512.0	2871.5	1481.0	6047.0	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 529	839.0	2030.5	2392.0	994.0	5535.0	OCCURRED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 530	705.5	2136.5	2467.0	1073.0	5726.5	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 531	452.5	1809.0	1610.5	12.0	5020.5	OCCURRED	43 TIMES	OR	0.215 PERCENT OF THE TIME.
COMBINATION 532	175.0	1642.0	1645.5	154.5	5344.5	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 533	447.5	1798.5	1575.0	0.0	5600.0	OCCURRED	27 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 534	787.5	2057.5	2437.5	1042.0	5627.5	OCCURRED	32 TIMES	OR	0.150 PERCENT OF THE TIME.
COMBINATION 535	1205.0	2433.5	2562.5	1066.5	5569.0	OCCURRED	30 TIMES	OR	0.150 PERCENT OF THE TIME.
COMBINATION 536	1387.0	2625.5	2561.0	1571.0	6229.5	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 537	294.0	1667.0	1615.0	137.5	5333.5	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 538	457.5	2277.5	2507.5	1062.0	5949.5	OCCURRED	26 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 539	1012.5	2317.0	2472.0	976.5	5431.5	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 540	940.0	2099.0	2407.0	964.5	5517.5	OCCURRED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 541	1640.0	2839.0	2988.0	1487.5	5335.0	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 542	804.0	2135.0	2466.5	1073.0	5729.0	OCCURRED	31 TIMES	OR	0.155 PERCENT OF THE TIME.
COMBINATION 543	500.0	1972.5	1741.0	141.0	5188.5	OCCURRED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 544	297.5	1653.5	1655.0	164.5	5352.0	OCCURRED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 545	1150.0	2349.0	2498.0	997.5	5445.0	OCCURRED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 546	702.5	2227.0	2462.0	1021.0	5513.5	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 547	1055.0	2233.5	2512.5	1066.5	5669.0	OCCURRED	33 TIMES	OR	0.165 PERCENT OF THE TIME.
COMBINATION 548	1512.5	2817.0	2472.0	1476.5	5331.5	OCCURRED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 549	111.5	1560.5	1355.5	57.5	5206.0	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 550	1540.0	2724.0	3007.0	1564.5	5169.5	OCCURRED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 551	1105.0	2433.5	2562.5	1066.5	5569.0	OCCURRED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 552	1347.5	2767.5	2997.5	1552.0	6039.5	OCCURRED	30 TIMES	OR	0.150 PERCENT OF THE TIME.
COMBINATION 553	352.5	1854.0	1710.5	172.5	5262.5	OCCURRED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 554	1211.5	2522.0	2631.5	1491.0	6077.0	OCCURRED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 555	849.0	2050.5	2402.0	1004.0	5605.0	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 556	952.5	2107.0	2412.0	966.5	5521.5	OCCURRED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 557	1115.0	2443.5	2572.5	1076.5	5579.0	OCCURRED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 558	167.5	1739.0	1620.5	82.5	5122.5	OCCURRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 559	704.0	2135.0	2466.5	1073.0	5729.0	OCCURRED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 560	746.5	2201.5	2407.0	963.0	5466.5	OCCURRED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 561	797.5	2272.5	2547.5	1097.5	5647.5	OCCURRED	30 TIMES	OR	0.150 PERCENT OF THE TIME.
COMBINATION 562	242.5	1719.0	1603.5	62.5	5102.5	OCCURRED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 563	956.5	2211.5	2417.0	973.0	5476.5	OCCURRED	11 TIMES	OR	0.055 PERCENT OF THE TIME.
COMBINATION 564	1705.0	2433.5	3052.5	1566.5	6049.0	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 565	1351.5	2837.0	3021.5	1581.0	6137.0	OCCURRED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 566	510.0	1982.5	1751.0	151.0	5198.5	OCCURRED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 567	940.0	2259.0	2488.0	1042.0	5527.0	OCCURRED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 568	1409.0	2760.5	2462.0	1514.0	6015.0	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 569	1090.0	2299.0	2457.0	964.5	5419.5	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 570	1453.0	2734.0	3017.0	1574.5	6173.5	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 571	647.5	2027.5	2416.5	1029.0	5624.0	OCCURRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 572	1595.0	2794.5	2952.5	1456.5	5709.0	OCCURRED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 573	770.0	1757.5	1531.0	85.5	5170.5	OCCURRED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 574	1544.0	2825.0	3006.5	1563.0	6119.0	OCCURRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 575	1040.0	2384.0	2589.0	1142.0	5677.0	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 576	1437.5	2757.5	2987.5	1542.0	6079.5	OCCURRED	33 TIMES	OR	0.155 PERCENT OF THE TIME.
COMBINATION 577	151.5	1635.5	1514.5	124.5	5330.5	OCCURRED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 578	710.0	2079.0	2456.0	1062.0	5647.0	OCCURRED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 579	312.5	1744.0	1670.5	124.0	5280.5	OCCURRED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 580	344.0	1827.0	1655.0	114.5	5213.0	OCCURRED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 581	1175.0	2423.5	2552.5	1056.5	5559.0	OCCURRED	34 TIMES	OR	0.170 PERCENT OF THE TIME.
COMBINATION 582	295.5	1700.0	1550.0	6.5	5060.0	OCCURRED	32 TIMES	OR	0.160 PERCENT OF THE TIME.
COMBINATION 583	1346.5	2626.5	2957.0	1563.0	6216.5	OCCURRED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 584	789.0	2000.5	2361.0	971.0	5577.5	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 585	205.0	1552.0	1655.5	154.5	5354.5	OCCURRED	15 TIMES	OR	0.075 PERCENT OF THE TIME.
COMBINATION 586	647.5	2107.5	2416.5	974.5	5532.0	OCCURRED	27 TIMES	OR	0.135 PERCENT OF THE TIME.

COMBINATION 587	557.3	1933.5	1706.0	110.0	5160.0	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 588	152.5	1729.0	1010.5	72.5	5112.5	OCCURED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 589	861.5	2107.0	2512.5	1114.0	5752.5	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 590	903.0	2227.0	2467.0	1027.0	5521.5	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 591	12.5	1539.0	1570.5	82.5	5222.5	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 592	140.0	1557.5	1581.0	85.5	5220.5	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 593	1400.0	2694.0	3048.0	1652.0	6287.0	OCCURED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 594	117.5	1663.5	1666.0	174.5	5362.0	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 595	1695.0	2923.5	3052.5	1556.5	6059.0	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 596	232.5	1607.0	1560.5	18.0	5120.5	OCCURED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 597	457.5	1933.5	1706.0	110.0	5160.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 598	890.0	2217.0	2457.0	1019.0	5511.5	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 599	115.0	1662.0	1665.5	174.5	5364.5	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 600	1349.0	2675.5	3002.0	1604.0	6255.0	OCCURED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 601	444.0	1867.0	1686.0	137.5	5233.5	OCCURED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 602	755.0	2153.5	2312.5	1121.0	5761.0	OCCURED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 603	1245.0	2518.5	2902.5	1511.0	6101.0	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 604	150.0	1727.5	1610.0	72.5	5115.0	OCCURED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 605	219.0	1721.5	1570.5	26.5	5077.5	OCCURED	32 TIMES	OR	0.160 PERCENT OF THE TIME.
COMBINATION 606	152.5	1567.0	1571.5	95.5	5228.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 607	1400.0	2854.0	3067.0	1629.0	6171.5	OCCURED	31 TIMES	OR	0.155 PERCENT OF THE TIME.
COMBINATION 608	1252.5	2527.0	2912.0	1521.0	6113.5	OCCURED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 609	100.0	1652.5	1660.0	172.5	5365.0	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 610	51.5	1510.5	1514.5	24.5	5180.5	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 611	144.0	1502.0	1505.0	14.5	5168.0	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 612	1190.0	2424.0	2557.0	1064.5	5569.5	OCCURED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 613	1150.0	2529.0	2917.0	1529.0	6121.5	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 614	1412.5	2862.0	3072.0	1631.0	6173.5	OCCURED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 615	1015.0	2318.5	2472.5	976.5	5429.0	OCCURED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 616	1397.5	2647.5	2947.5	1497.5	6047.5	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 617	1555.0	2733.5	3012.5	1566.5	6169.0	OCCURED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 618	95.0	1517.0	1545.5	54.5	5194.5	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 619	1447.5	2892.5	3097.5	1652.0	6187.5	OCCURED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 620	951.5	2212.0	2421.5	981.0	5487.0	OCCURED	15 TIMES	OR	0.075 PERCENT OF THE TIME.
COMBINATION 621	250.0	1727.5	1610.0	72.5	5115.0	OCCURED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 622	367.5	1818.5	1616.0	20.0	5020.0	OCCURED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 623	1157.5	2482.5	2607.5	1107.5	5607.5	OCCURED	33 TIMES	OR	0.165 PERCENT OF THE TIME.
COMBINATION 624	650.0	2029.0	2417.0	1029.0	5621.5	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 625	302.5	1734.0	1660.5	118.0	5270.5	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 626	452.5	1774.0	1691.5	141.0	5286.0	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 627	161.5	1885.5	1705.5	157.5	5256.0	OCCURED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 628	1597.5	2772.5	3047.5	1597.5	6157.5	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 629	742.5	2017.0	2402.0	1011.0	5601.5	OCCURED	33 TIMES	OR	0.165 PERCENT OF THE TIME.
COMBINATION 630	192.5	1644.0	1650.5	167.5	5352.5	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 631	1340.0	2719.0	2957.0	1519.0	6011.5	OCCURED	13 TIMES	OR	0.065 PERCENT OF THE TIME.
COMBINATION 632	1099.0	2375.5	2552.0	1104.0	5655.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 633	257.5	1728.5	1606.0	64.5	5102.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 634	1107.5	2307.0	2462.0	766.5	5471.5	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 635	454.0	2210.0	2416.5	973.0	5479.0	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 636	305.0	1732.0	1655.5	110.0	5262.5	OCCURED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 637	1502.5	2952.0	3062.0	1621.0	6163.5	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 638	1343.0	2710.5	2921.0	1481.0	5387.5	OCCURED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 639	1747.5	2372.5	3037.5	1597.5	6077.5	OCCURED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 640	355.0	1807.0	1605.5	10.0	5012.5	OCCURED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 641	739.0	2200.5	2411.0	971.0	5479.5	OCCURED	14 TIMES	OR	0.070 PERCENT OF THE TIME.
COMBINATION 642	867.5	2152.5	2537.5	1142.0	5779.5	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 643	1457.5	2742.5	3026.5	1584.5	6192.0	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 644	1510.0	2919.0	2977.0	1494.5	5939.5	OCCURED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 645	1456.5	2711.5	2917.0	1473.0	5776.5	OCCURED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 646	15.0	1537.0	1565.5	74.5	5214.5	OCCURED	28 TIMES	OR	0.140 PERCENT OF THE TIME.

COMBINATION 547	440.0	1797.5	1500.0	8.0	5013.0	OCCURRED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 548	701.5	2012.0	2371.5	781.0	5587.0	OCCURRED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 549	1449.0	2675.5	3002.0	1604.0	6255.0	OCCURRED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 550	945.0	2048.5	2402.5	956.5	5509.0	OCCURRED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 551	749.0	2240.5	2442.0	994.0	5475.0	OCCURRED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 552	645.0	2143.5	2502.5	1111.0	5751.0	OCCURRED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 553	1610.0	2944.0	3077.0	1584.5	6099.5	OCCURRED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 554	855.5	2211.5	2417.0	973.0	5476.5	OCCURRED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 555	209.0	1711.5	1550.5	16.5	5667.5	OCCURRED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 556	347.5	1543.5	1696.0	154.5	5242.0	OCCURRED	15 TIMES	OR	0.075 PERCENT OF THE TIME.
COMBINATION 557	942.5	2097.0	2402.0	956.5	5511.5	OCCURRED	30 TIMES	OR	0.150 PERCENT OF THE TIME.
COMBINATION 558	302.5	1609.0	1560.5	18.0	5120.5	OCCURRED	15 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 559	314.0	1847.0	1675.0	134.5	5238.0	OCCURRED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 560	340.0	1637.5	1581.0	31.0	5128.5	OCCURRED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 561	1360.0	2779.0	3008.0	1562.0	6047.0	OCCURRED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 562	267.5	1863.5	1715.0	174.5	5262.0	OCCURRED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 563	1306.5	2511.5	2867.0	1473.0	6076.5	OCCURRED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 564	300.0	1732.5	1660.0	118.0	5273.0	OCCURRED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 565	705.0	2353.5	2562.5	1121.0	5661.0	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 566	691.5	2127.0	2461.0	1071.0	5727.0	OCCURRED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 567	1340.0	2544.0	3007.0	1619.0	6261.5	OCCURRED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 568	365.0	1817.0	1615.5	20.0	5022.5	OCCURRED	14 TIMES	OR	0.070 PERCENT OF THE TIME.
COMBINATION 569	1403.0	2729.0	2967.0	1529.0	6021.5	OCCURRED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 570	1250.0	2474.0	2598.0	1097.5	5595.0	OCCURRED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 571	1495.0	2843.5	3052.5	1611.0	6151.0	OCCURRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 572	200.0	1652.5	1660.0	172.5	5365.0	OCCURRED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 573	1550.0	2734.0	3017.0	1574.5	6179.5	OCCURRED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 574	1546.5	2826.5	3007.0	1563.0	6116.5	OCCURRED	30 TIMES	OR	0.150 PERCENT OF THE TIME.
COMBINATION 575	1315.0	2738.5	2972.5	1531.0	6021.0	OCCURRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 576	1501.5	2877.0	3052.5	1604.0	6152.5	OCCURRED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 577	1160.0	2494.0	2608.0	1107.5	5505.0	OCCURRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 578	957.5	2242.5	2526.5	1084.5	5692.0	OCCURRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 579	294.0	1702.0	1555.0	14.5	5064.0	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 580	342.5	1633.0	1581.5	31.0	5126.0	OCCURRED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 581	1050.0	2347.0	2498.0	997.5	5445.0	OCCURRED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 582	452.5	1934.0	1710.5	118.0	5170.5	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 583	651.5	2177.0	2592.5	1104.0	5752.5	OCCURRED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 584	1287.5	2557.5	2437.5	1542.0	6124.5	OCCURRED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 585	1047.5	2347.5	2497.5	997.5	5447.5	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 586	1349.0	2550.5	2902.0	1504.0	6103.0	OCCURRED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 587	1250.0	2664.0	3027.0	1639.0	6281.5	OCCURRED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 588	242.5	1599.0	1550.5	8.0	5110.5	OCCURRED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 589	450.0	1932.5	1710.0	118.0	5173.0	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 590	392.5	1884.0	1731.5	185.5	5268.0	OCCURRED	32 TIMES	OR	0.160 PERCENT OF THE TIME.
COMBINATION 591	1247.5	2472.5	2597.5	1097.5	5597.5	OCCURRED	6 TIMES	OR	0.030 PERCENT OF THE TIME.
COMBINATION 592	1447.5	2737.5	3016.5	1574.5	6182.0	OCCURRED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 593	851.5	2212.0	2421.5	981.0	5497.0	OCCURRED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 594	1090.0	2394.0	2595.0	1152.0	5687.0	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 595	250.0	1562.5	1720.0	182.5	5275.0	OCCURRED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 596	745.0	2018.5	2402.5	1011.0	5601.0	OCCURRED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 597	1403.0	2649.0	2948.0	1497.5	6045.0	OCCURRED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 598	751.5	2052.0	2402.5	1004.0	5602.5	OCCURRED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 599	617.5	2237.0	2472.0	1031.0	5523.5	OCCURRED	27 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 700	941.5	2167.0	2442.5	1094.0	5742.5	OCCURRED	31 TIMES	OR	0.155 PERCENT OF THE TIME.
COMBINATION 701	1441.5	2702.0	2911.5	1471.0	5977.0	OCCURRED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 702	911.5	2262.0	2452.5	1014.0	5412.5	OCCURRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 703	1494.0	2635.0	2966.5	1573.0	6229.0	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 704	847.5	2137.5	2316.5	1129.0	5774.0	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 705	1560.0	2859.0	3008.0	1507.5	5955.0	OCCURRED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 706	1207.5	2577.5	2957.5	1567.0	6149.5	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.

COMBINATION 707	1035.5	2336.5	2517.0	1073.0	5626.5	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 708	815.0	2238.5	2472.5	1041.0	5521.0	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 709	1455.0	2733.5	3012.5	1566.5	5157.0	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 710	877.0	2250.5	2452.0	1004.0	5505.0	OCCURED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 711	1600.0	2829.0	2967.0	1474.5	5727.5	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 712	1547.5	2822.5	3097.5	1652.0	5189.5	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 713	1147.5	2347.5	2497.5	997.5	5447.5	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 714	1294.0	2500.0	2855.5	1463.0	6069.0	OCCURED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 715	230.0	1717.5	1600.0	62.5	5105.0	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 716	960.0	2244.0	2527.0	1084.5	5689.5	OCCURED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 717	1511.5	2887.0	3062.5	1614.0	6162.5	OCCURED	15 TIMES	OR	0.075 PERCENT OF THE TIME.
COMBINATION 718	159.0	1511.5	1510.5	16.5	5157.5	OCCURED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 719	901.5	2137.0	2471.5	1081.0	5737.0	OCCURED	15 TIMES	OR	0.075 PERCENT OF THE TIME.
COMBINATION 720	801.5	2012.0	2371.5	981.0	5587.0	OCCURED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 721	660.0	2039.0	2427.0	1039.0	5631.5	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 722	259.0	1752.0	1596.0	47.5	5093.5	OCCURED	30 TIMES	OR	0.150 PERCENT OF THE TIME.
COMBINATION 723	400.0	1847.5	1641.0	41.0	5038.5	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 724	441.5	1865.5	1685.5	137.5	5235.0	OCCURED	15 TIMES	OR	0.075 PERCENT OF THE TIME.
COMBINATION 725	215.0	1617.0	1565.5	20.0	5122.5	OCCURED	30 TIMES	OR	0.150 PERCENT OF THE TIME.
COMBINATION 726	857.5	2117.5	2426.5	984.5	5542.0	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 727	319.0	1846.5	1670.5	126.5	5227.5	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 728	747.5	2232.5	2516.5	1074.5	5692.0	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 729	1041.5	2327.0	2511.5	1071.0	5627.0	OCCURED	30 TIMES	OR	0.150 PERCENT OF THE TIME.
COMBINATION 730	855.0	2153.5	2512.5	1121.0	5761.0	OCCURED	35 TIMES	OR	0.175 PERCENT OF THE TIME.
COMBINATION 731	951.5	2337.0	2521.5	1081.0	5637.0	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 732	500.0	1847.5	1641.0	41.0	5038.5	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 733	1304.0	2510.5	2866.5	1473.0	6079.0	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 734	390.0	1782.5	1701.0	151.0	5299.5	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 735	1465.0	2743.5	3022.5	1576.5	6177.0	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 736	1341.5	2542.0	2892.5	1494.0	6092.5	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 737	1605.0	2808.5	2962.5	1466.5	5919.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 738	1002.5	2307.0	2462.0	966.5	5421.5	OCCURED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 739	512.5	1784.0	1751.5	151.0	5196.0	OCCURED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 740	303.0	1607.5	1560.0	18.0	5123.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 741	352.5	1649.0	1591.5	41.0	5136.0	OCCURED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 742	104.0	1552.0	1546.0	47.5	5193.5	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 743	1165.0	2538.5	2722.5	1531.0	6121.0	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 744	500.0	2229.0	2467.0	1029.0	5521.5	OCCURED	30 TIMES	OR	0.150 PERCENT OF THE TIME.
COMBINATION 745	910.0	2354.0	2577.0	1139.0	5681.5	OCCURED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 746	1477.5	2657.5	3066.5	1629.0	6174.0	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 747	495.0	2108.5	2412.5	966.5	5314.0	OCCURED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 748	1692.5	2922.0	3052.0	1556.5	6061.5	OCCURED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 749	313.0	1742.5	1670.0	128.0	5283.0	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 750	1592.5	2807.0	2762.0	1466.5	5921.5	OCCURED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 751	1002.5	2352.0	2562.0	1121.0	5663.5	OCCURED	15 TIMES	OR	0.075 PERCENT OF THE TIME.
COMBINATION 752	966.5	2346.5	2527.0	1083.0	5636.5	OCCURED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 753	1451.5	2677.0	3002.5	1609.0	6252.5	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 754	864.0	2226.0	2425.5	983.0	5487.0	OCCURED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 755	705.5	2011.5	2367.0	773.0	5576.5	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 756	600.0	1772.5	1741.0	141.0	5188.5	OCCURED	31 TIMES	OR	0.155 PERCENT OF THE TIME.
COMBINATION 757	255.0	1852.0	1703.5	164.5	5254.5	OCCURED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 758	1501.5	2752.0	2952.5	1504.0	6002.5	OCCURED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 759	865.0	2118.5	2422.5	976.5	5524.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 760	497.5	2142.5	2547.5	1152.0	5789.5	OCCURED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 761	140.5	1500.0	1500.0	6.5	5160.0	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 762	840.0	2184.0	2538.0	1142.0	5777.0	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 763	1401.5	2752.0	2952.5	1504.0	6002.5	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 764	1542.5	2722.0	3002.5	1556.5	6161.5	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 765	1450.0	2603.0	2917.0	1474.5	6029.5	OCCURED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 766	300.0	1632.5	1741.0	195.5	5240.5	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.

COMBINATION 767	1612.5	2442.0	3072.0	1576.5	6081.5	OCCURED	22 TIMES	OK	0.110 PERCENT OF THE TIME.
COMBINATION 768	1355.0	2608.5	2912.5	1466.5	6019.0	OCCURED	20 TIMES	OK	0.100 PERCENT OF THE TIME.
COMBINATION 769	757.5	2162.5	2525.5	1133.0	5788.0	OCCURED	32 TIMES	OK	0.160 PERCENT OF THE TIME.
COMBINATION 770	1265.0	2663.5	3022.5	1631.0	6271.0	OCCURED	27 TIMES	OK	0.135 PERCENT OF THE TIME.
COMBINATION 771	447.5	2267.5	2497.5	1052.0	5533.5	OCCURED	23 TIMES	OK	0.115 PERCENT OF THE TIME.
COMBINATION 772	160.5	1645.0	1620.0	126.5	5330.0	OCCURED	23 TIMES	OK	0.115 PERCENT OF THE TIME.
COMBINATION 773	52.5	1563.0	1591.5	95.5	5228.0	OCCURED	31 TIMES	OK	0.155 PERCENT OF THE TIME.
COMBINATION 774	300.0	2154.0	2567.0	1122.0	5671.5	OCCURED	15 TIMES	OK	0.075 PERCENT OF THE TIME.
COMBINATION 775	997.5	2307.5	2466.5	374.5	5432.0	OCCURED	16 TIMES	OK	0.080 PERCENT OF THE TIME.
COMBINATION 776	743.0	2050.0	2402.0	1034.0	5605.0	OCCURED	22 TIMES	OK	0.110 PERCENT OF THE TIME.
COMBINATION 777	500.0	2143.0	2448.0	997.5	5345.0	OCCURED	13 TIMES	OK	0.053 PERCENT OF THE TIME.
COMBINATION 778	162.5	1704.0	1701.5	205.5	5384.0	OCCURED	31 TIMES	OK	0.155 PERCENT OF THE TIME.
COMBINATION 779	1650.0	2974.0	3098.0	1597.5	6095.0	OCCURED	31 TIMES	OK	0.155 PERCENT OF THE TIME.
COMBINATION 780	1600.0	2984.0	3109.0	1607.5	6103.0	OCCURED	31 TIMES	OK	0.155 PERCENT OF THE TIME.
COMBINATION 781	242.5	1654.0	1710.5	172.5	5262.5	OCCURED	17 TIMES	OK	0.085 PERCENT OF THE TIME.
COMBINATION 782	590.0	2375.5	2552.0	1104.0	5655.0	OCCURED	18 TIMES	OK	0.090 PERCENT OF THE TIME.
COMBINATION 783	212.5	1779.0	1651.5	105.5	5136.0	OCCURED	15 TIMES	OK	0.075 PERCENT OF THE TIME.
COMBINATION 784	1249.0	2635.5	2971.0	1581.0	6213.5	OCCURED	18 TIMES	OK	0.090 PERCENT OF THE TIME.
COMBINATION 785	555.0	1932.0	1705.5	110.0	5162.5	OCCURED	29 TIMES	OK	0.145 PERCENT OF THE TIME.
COMBINATION 786	1295.5	2501.5	2857.0	1463.0	6066.5	OCCURED	16 TIMES	OK	0.080 PERCENT OF THE TIME.
COMBINATION 787	156.5	1635.0	1610.0	116.5	5320.0	OCCURED	16 TIMES	OK	0.080 PERCENT OF THE TIME.
COMBINATION 788	397.5	2227.5	2465.5	1029.0	5524.0	OCCURED	23 TIMES	OK	0.115 PERCENT OF THE TIME.
COMBINATION 789	753.0	2028.5	2412.5	1021.0	5611.0	OCCURED	21 TIMES	OK	0.105 PERCENT OF THE TIME.
COMBINATION 790	1297.5	2567.5	2947.5	1552.0	6133.5	OCCURED	18 TIMES	OK	0.090 PERCENT OF THE TIME.
COMBINATION 791	397.5	2147.5	2447.5	997.5	5547.5	OCCURED	27 TIMES	OK	0.135 PERCENT OF THE TIME.
COMBINATION 792	709.0	2020.5	2381.0	991.0	5595.5	OCCURED	23 TIMES	OK	0.115 PERCENT OF THE TIME.
COMBINATION 793	205.0	1607.0	1555.5	10.0	5112.5	OCCURED	23 TIMES	OK	0.115 PERCENT OF THE TIME.
COMBINATION 794	1364.0	2720.0	2926.5	1483.0	5983.0	OCCURED	21 TIMES	OK	0.105 PERCENT OF THE TIME.
COMBINATION 795	1252.5	2652.0	3012.0	1621.0	6263.5	OCCURED	18 TIMES	OK	0.090 PERCENT OF THE TIME.
COMBINATION 796	265.0	1952.0	1715.5	174.5	5268.5	OCCURED	27 TIMES	OK	0.135 PERCENT OF THE TIME.
COMBINATION 797	152.5	1774.0	1601.5	141.0	5206.0	OCCURED	19 TIMES	OK	0.095 PERCENT OF THE TIME.
COMBINATION 798	765.0	2163.5	2522.5	1131.0	5771.0	OCCURED	15 TIMES	OK	0.075 PERCENT OF THE TIME.
COMBINATION 799	307.0	1836.5	1660.5	116.5	5217.5	OCCURED	23 TIMES	OK	0.115 PERCENT OF THE TIME.
COMBINATION 800	1291.5	2502.0	2861.5	1471.0	6077.0	OCCURED	27 TIMES	OK	0.135 PERCENT OF THE TIME.
COMBINATION 801	1311.5	2647.0	2941.5	1591.0	6247.0	OCCURED	19 TIMES	OK	0.095 PERCENT OF THE TIME.
COMBINATION 802	402.5	1734.0	1660.5	118.0	5270.5	OCCURED	23 TIMES	OK	0.115 PERCENT OF THE TIME.
COMBINATION 803	50.0	1557.5	1591.0	95.5	5230.5	OCCURED	14 TIMES	OK	0.070 PERCENT OF THE TIME.
COMBINATION 804	1452.5	2732.0	3012.0	1556.5	6171.5	OCCURED	27 TIMES	OK	0.135 PERCENT OF THE TIME.
COMBINATION 805	352.5	1809.0	1613.5	14.0	5020.5	OCCURED	16 TIMES	OK	0.080 PERCENT OF THE TIME.
COMBINATION 806	351.5	1750.5	1595.5	47.5	5096.0	OCCURED	26 TIMES	OK	0.130 PERCENT OF THE TIME.
COMBINATION 807	357.5	1853.5	1706.0	124.5	5252.0	OCCURED	18 TIMES	OK	0.090 PERCENT OF THE TIME.
COMBINATION 808	101.5	2137.0	2471.5	1081.0	5737.0	OCCURED	20 TIMES	OK	0.100 PERCENT OF THE TIME.
COMBINATION 809	1007.5	2242.5	2551.5	1107.5	5707.5	OCCURED	21 TIMES	OK	0.105 PERCENT OF THE TIME.
COMBINATION 810	344.0	2200.0	2406.5	463.0	5463.0	OCCURED	31 TIMES	OK	0.155 PERCENT OF THE TIME.
COMBINATION 811	304.0	1937.0	1665.0	124.5	5228.0	OCCURED	26 TIMES	OK	0.130 PERCENT OF THE TIME.
COMBINATION 812	1300.0	2694.0	3043.0	1652.0	6287.0	OCCURED	22 TIMES	OK	0.110 PERCENT OF THE TIME.
COMBINATION 813	262.5	1659.0	1601.5	51.0	5146.0	OCCURED	17 TIMES	OK	0.085 PERCENT OF THE TIME.
COMBINATION 814	502.5	1847.0	1641.5	41.0	5036.0	OCCURED	23 TIMES	OK	0.115 PERCENT OF THE TIME.
COMBINATION 815	552.5	1344.0	1710.5	114.0	5170.5	OCCURED	10 TIMES	OK	0.050 PERCENT OF THE TIME.
COMBINATION 816	1487.5	2442.5	3055.5	1613.0	6174.0	OCCURED	19 TIMES	OK	0.095 PERCENT OF THE TIME.
COMBINATION 817	1032.5	2232.0	2512.0	1066.5	5671.5	OCCURED	20 TIMES	OK	0.100 PERCENT OF THE TIME.
COMBINATION 818	1147.5	2337.5	2487.5	987.5	5437.5	OCCURED	20 TIMES	OK	0.100 PERCENT OF THE TIME.
COMBINATION 819	1101.5	2377.0	2542.5	1104.0	5652.5	OCCURED	26 TIMES	OK	0.130 PERCENT OF THE TIME.
COMBINATION 820	340.0	2144.0	2307.0	1112.0	5761.5	OCCURED	20 TIMES	OK	0.100 PERCENT OF THE TIME.
COMBINATION 821	150.0	1467.5	1591.0	95.5	5230.5	OCCURED	23 TIMES	OK	0.115 PERCENT OF THE TIME.
COMBINATION 822	1102.5	2432.0	2562.0	1046.5	5571.5	OCCURED	15 TIMES	OK	0.075 PERCENT OF THE TIME.
COMBINATION 823	1405.0	2351.5	3042.5	1621.0	6161.0	OCCURED	19 TIMES	OK	0.095 PERCENT OF THE TIME.
COMBINATION 824	1445.0	2530.5	2902.5	1456.5	6003.0	OCCURED	15 TIMES	OK	0.075 PERCENT OF THE TIME.
COMBINATION 825	301.5	2252.0	2452.0	1004.0	5502.5	OCCURED	19 TIMES	OK	0.095 PERCENT OF THE TIME.
COMBINATION 826	1050.0	2447.0	2593.0	1447.5	5945.0	OCCURED	25 TIMES	OK	0.125 PERCENT OF THE TIME.

COMBINATION 827	1362.5	2617.0	2922.0	1476.5	6031.5	OCCURRED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 828	1000.0	2274.0	2543.0	1097.5	5695.0	OCCURRED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 829	1347.5	2652.5	3016.5	1629.0	6274.0	OCCURRED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 830	1454.0	2710.0	2916.5	1473.0	5979.0	OCCURRED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 831	1603.0	2744.0	3067.0	1574.5	6077.5	OCCURRED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 832	241.5	1623.5	1604.5	114.5	5120.5	OCCURRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 833	299.0	1701.5	1550.5	6.5	5057.5	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 834	194.0	1542.0	1536.0	37.5	5183.5	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 835	242.5	1694.0	1681.5	185.5	5368.0	OCCURRED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 836	804.0	2010.0	2355.5	973.0	5979.0	OCCURRED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 837	1240.0	2519.0	2407.0	1519.0	6111.5	OCCURRED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 838	350.0	1807.5	1610.0	18.0	5023.0	OCCURRED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 839	799.0	2145.5	2471.0	1081.0	5739.5	OCCURRED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 840	151.5	1510.5	1514.5	24.5	5160.5	OCCURRED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 841	412.5	1853.0	1651.5	51.0	5046.0	OCCURRED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 842	1257.5	2462.5	3020.5	1639.0	6284.0	OCCURRED	12 TIMES	OR	0.060 PERCENT OF THE TIME.
COMBINATION 843	1310.0	2739.0	2977.0	1539.0	6031.5	OCCURRED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 844	1907.5	2862.5	3076.5	1639.0	6164.0	OCCURRED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 845	354.0	2210.0	2416.5	973.0	5479.0	OCCURRED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 846	1451.5	2712.0	2921.5	1481.0	5987.0	OCCURRED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 847	141.5	1500.5	1504.5	14.5	5170.5	OCCURRED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 848	912.5	2362.0	2572.0	1131.0	5671.5	OCCURRED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 849	191.5	1540.5	1535.5	37.5	5166.0	OCCURRED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 850	1037.5	2382.5	2587.5	1142.0	5679.5	OCCURRED	15 TIMES	OR	0.075 PERCENT OF THE TIME.
COMBINATION 851	167.5	1738.5	1616.0	74.5	5112.0	OCCURRED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 852	1442.5	2597.0	2902.0	1456.5	6011.5	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 853	210.0	1617.5	1570.0	28.0	5133.0	OCCURRED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 854	602.5	1974.0	1741.5	141.0	5185.0	OCCURRED	15 TIMES	OR	0.075 PERCENT OF THE TIME.
COMBINATION 855	342.5	1844.0	1700.5	162.5	5252.5	OCCURRED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 856	1307.5	2737.5	2976.5	1539.0	6034.0	OCCURRED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 857	942.5	2342.0	2552.0	1111.0	5653.5	OCCURRED	14 TIMES	OR	0.070 PERCENT OF THE TIME.
COMBINATION 858	200.0	1767.5	1641.0	95.5	5130.5	OCCURRED	13 TIMES	OR	0.065 PERCENT OF THE TIME.
COMBINATION 859	1500.0	2809.0	2967.0	1474.5	5929.5	OCCURRED	14 TIMES	OR	0.070 PERCENT OF THE TIME.
COMBINATION 860	1410.0	2864.0	3077.0	1639.0	6181.5	OCCURRED	12 TIMES	OR	0.060 PERCENT OF THE TIME.
COMBINATION 861	337.5	1733.5	1656.0	110.0	5260.0	OCCURRED	15 TIMES	OR	0.075 PERCENT OF THE TIME.
COMBINATION 862	1554.0	2835.0	3016.5	1573.0	6129.0	OCCURRED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 863	169.0	1646.5	1620.5	126.5	5327.5	OCCURRED	14 TIMES	OR	0.070 PERCENT OF THE TIME.
COMBINATION 864	1351.5	2552.0	2902.5	1504.0	6102.5	OCCURRED	16 TIMES	OR	0.080 PERCENT OF THE TIME.

Appendix 4-h

FIRM A-b

NET INCOME DISTRIBUTION--864 COMBINATIONS

PRINTOUT OF NET INCOMES FOR COMBINATIONS INCURRED.

NUMBER OF COMBINATIONS POSSIBLE = 864

NUMBER OF COMBINATIONS INCURRED = 864

	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5					
COMBINATION 1	796.5	1001.5	1807.0	3363.0	5966.5	OCCJRED	15 TIMES	OR	0.075 PERCENT OF THE TIME.	
COMBINATION 2	1700.0	1934.0	2567.0	4024.5	6279.5	OCCJRED	20 TIMES	OR	0.100 PERCENT OF THE TIME.	
COMBINATION 3	32.5	546.5	1055.5	2605.5	5740.5	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.	
COMBINATION 4	949.0	1335.5	2021.0	3531.0	6089.5	OCCJRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.	
COMBINATION 5	1490.0	1639.0	2388.0	3887.5	6185.0	OCCURED	28 TIMES	OR	0.140 PERCENT OF THE TIME.	
COMBINATION 6	322.5	616.5	1045.5	2541.0	5638.5	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.	
COMBINATION 7	900.0	1194.0	2048.0	3602.0	6237.0	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.	
COMBINATION 8	74.0	519.5	1000.0	2547.5	5696.0	OCCJRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.	
COMBINATION 9	424.0	844.5	1200.0	2697.5	5796.0	OCCURED	15 TIMES	OR	0.075 PERCENT OF THE TIME.	
COMBINATION 10	-25.0	498.0	1015.0	2572.5	5712.5	OCCJRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.	
COMBINATION 11	1497.5	1807.5	2416.5	3874.5	6082.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.	
COMBINATION 12	137.5	706.0	1070.0	2574.5	5614.5	OCCJRED	32 TIMES	OR	0.160 PERCENT OF THE TIME.	
COMBINATION 13	282.5	871.5	1255.5	2755.5	5840.5	OCCURED	14 TIMES	OR	0.070 PERCENT OF THE TIME.	
COMBINATION 14	1342.5	1642.0	2502.0	4061.0	6453.5	OCCJRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.	
COMBINATION 15	860.0	1279.0	1958.0	3462.0	5947.0	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.	
COMBINATION 16	1449.0	1835.5	2521.0	4031.0	6339.5	OCCURED	29 TIMES	OR	0.145 PERCENT OF THE TIME.	
COMBINATION 17	229.0	604.0	1114.5	2666.5	5870.0	OCCJRED	30 TIMES	OR	0.150 PERCENT OF THE TIME.	
COMBINATION 18	362.5	851.5	1235.5	2735.5	5820.5	OCCJRED	28 TIMES	OR	0.140 PERCENT OF THE TIME.	
COMBINATION 19	711.5	1022.0	1831.5	3391.0	5997.0	OCCJRED	27 TIMES	OR	0.135 PERCENT OF THE TIME.	
COMBINATION 20	82.5	631.5	1174.5	2732.5	5925.0	OCCJRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.	
COMBINATION 21	1497.5	1772.5	2547.5	4047.5	6397.5	OCCJRED	28 TIMES	OR	0.140 PERCENT OF THE TIME.	
COMBINATION 22	1359.0	1720.5	2381.0	3891.0	6149.5	OCCJRED	31 TIMES	OR	0.155 PERCENT OF THE TIME.	
COMBINATION 23	186.5	656.0	1160.5	2707.5	5903.5	OCCURED	25 TIMES	OR	0.125 PERCENT OF THE TIME.	
COMBINATION 24	1309.0	1645.5	2481.0	4041.0	6449.5	OCCJRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.	
COMBINATION 25	1011.5	1387.0	2062.5	3564.0	6112.5	OCCJRED	18 TIMES	OR	0.090 PERCENT OF THE TIME.	
COMBINATION 26	359.0	1220.5	1881.0	3391.0	5899.5	OCCURED	27 TIMES	OR	0.135 PERCENT OF THE TIME.	
COMBINATION 27	190.0	587.5	1020.5	2520.0	5620.0	OCCJRED	25 TIMES	OR	0.125 PERCENT OF THE TIME.	
COMBINATION 28	950.0	1234.0	2017.0	3524.5	6129.5	OCCJRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.	
COMBINATION 29	520.0	892.5	1200.5	2650.0	5700.0	OCCJRED	25 TIMES	OR	0.125 PERCENT OF THE TIME.	
COMBINATION 30	849.0	1210.5	1871.0	3381.0	5889.5	OCCJRED	24 TIMES	OR	0.120 PERCENT OF THE TIME.	
COMBINATION 31	866.5	1221.5	1877.0	3383.0	5886.5	OCCJRED	22 TIMES	OR	0.110 PERCENT OF THE TIME.	
COMBINATION 32	847.5	1267.5	1947.5	3452.0	5939.5	OCCURED	37 TIMES	OR	0.185 PERCENT OF THE TIME.	
COMBINATION 33	850.0	1109.0	1867.0	3374.5	5929.5	OCCJRED	20 TIMES	OR	0.100 PERCENT OF THE TIME.	
COMBINATION 34	36.5	491.0	979.5	2534.5	5688.0	OCCJRED	19 TIMES	OR	0.095 PERCENT OF THE TIME.	
COMBINATION 35	372.5	701.5	1164.5	2668.0	5823.0	OCCJRED	17 TIMES	OR	0.085 PERCENT OF THE TIME.	
COMBINATION 36	1202.5	1432.0	2062.0	3516.5	6021.5	OCCJRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.	
COMBINATION 37	949.0	1250.5	1902.0	3404.0	5905.0	OCCJRED	22 TIMES	OR	0.110 PERCENT OF THE TIME.	
COMBINATION 38	1001.5	1252.0	1902.5	3404.0	5902.5	OCCJRED	24 TIMES	OR	0.120 PERCENT OF THE TIME.	
COMBINATION 39	264.0	649.5	1009.0	2514.5	5570.5	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.	
COMBINATION 40	162.5	611.5	1154.5	2712.5	5905.0	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.	
COMBINATION 41	1591.5	1867.0	2542.5	4044.0	6342.5	OCCJRED	17 TIMES	OR	0.085 PERCENT OF THE TIME.	
COMBINATION 42	176.5	646.0	1150.5	2697.5	5893.5	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.	
COMBINATION 43	77.5	496.0	1010.0	2564.5	5704.5	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.	
COMBINATION 44	990.0	1139.0	1888.0	3387.5	5935.0	OCCURED	16 TIMES	OR	0.080 PERCENT OF THE TIME.	
COMBINATION 45	136.5	616.0	1129.5	2684.5	5889.0	OCCURED	16 TIMES	OR	0.080 PERCENT OF THE TIME.	
COMBINATION 46	1410.0	1659.0	2408.0	3907.5	6205.0	OCCJRED	20 TIMES	OR	0.100 PERCENT OF THE TIME.	

COMBINATION 47	224.0	719.5	1050.0	2547.5	5596.0	OCCURED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 49	326.5	721.0	1050.5	2547.5	5593.5	OCCURED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 49	34.0	489.5	979.0	2534.5	5690.5	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 50	1197.5	1432.5	2666.5	3524.5	6032.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 51	226.5	606.0	1119.5	2674.5	5878.0	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 52	1407.5	1657.5	2407.5	3907.5	6207.5	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 53	1305.0	1728.5	2412.5	3921.0	6161.0	OCCURED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 54	231.5	605.5	1115.0	2666.5	5867.5	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 55	29.0	479.0	964.5	2516.5	5670.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 56	-20.0	497.5	1010.5	2564.5	5702.0	OCCURED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 57	75.0	498.0	1015.0	2572.5	5712.5	OCCURED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 58	364.0	754.5	1159.0	2664.5	5770.5	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 59	80.0	497.5	1010.5	2564.5	5702.0	OCCURED	30 TIMES	OR	0.150 PERCENT OF THE TIME.
COMBINATION 60	1351.5	1677.0	2502.5	4054.0	6452.5	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 61	365.0	693.0	1155.0	2658.0	5810.5	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 62	379.0	804.0	1164.5	2666.5	5770.0	OCCURED	14 TIMES	OR	0.070 PERCENT OF THE TIME.
COMBINATION 63	1147.5	1472.5	2097.5	3547.5	6047.5	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 64	1199.0	1510.5	2321.0	3881.0	6239.5	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 65	182.5	746.5	1105.5	2605.5	5640.5	OCCURED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 66	1702.5	1932.0	2562.0	4016.5	6271.5	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 67	956.5	1336.5	2017.0	3523.0	6076.5	OCCURED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 68	1310.0	1704.0	2558.0	4112.0	6497.0	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 69	760.0	1164.0	2027.0	3589.0	6231.5	OCCURED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 70	1255.0	1653.5	2512.5	4071.0	6461.0	OCCURED	31 TIMES	OR	0.155 PERCENT OF THE TIME.
COMBINATION 71	126.5	481.0	969.5	2524.5	5678.0	OCCURED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 72	1457.5	1902.5	2607.5	4112.0	6399.5	OCCURED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 73	225.0	698.0	1065.0	2572.5	5612.5	OCCURED	34 TIMES	OR	0.170 PERCENT OF THE TIME.
COMBINATION 74	1397.5	1692.5	2547.5	4102.0	6489.5	OCCURED	32 TIMES	OR	0.160 PERCENT OF THE TIME.
COMBINATION 75	1587.5	1797.5	2406.5	3864.5	6072.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 76	896.5	1126.5	1957.0	3513.0	6166.5	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 77	372.5	861.5	1245.5	2745.5	5830.5	OCCURED	12 TIMES	OR	0.060 PERCENT OF THE TIME.
COMBINATION 78	362.5	691.5	1154.5	2658.0	5913.0	OCCURED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 79	1510.0	1764.0	2558.0	4057.5	6405.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 80	276.5	681.0	1019.5	2524.5	5578.0	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 81	1100.0	1274.0	2048.0	3547.5	6145.0	OCCURED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 82	1750.0	1974.0	2598.0	4047.5	6295.0	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 83	800.0	1069.0	1898.0	3452.0	6037.0	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 84	174.0	644.5	1150.0	2697.5	5896.0	OCCURED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 85	1395.0	1718.5	2402.5	3911.0	6151.0	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 86	1345.0	1643.5	2502.5	4061.0	6451.0	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 87	1216.5	1521.5	2327.0	3883.0	6236.5	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 88	126.5	606.0	1119.5	2674.5	5878.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 89	180.0	577.5	1010.5	2510.0	5610.0	OCCURED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 90	1507.5	1782.5	2557.5	4057.5	6407.5	OCCURED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 91	194.0	654.5	1160.0	2707.5	5906.0	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 92	665.0	1038.5	1872.5	3431.0	6021.0	OCCURED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 93	960.0	1119.0	1877.0	3384.5	5939.5	OCCURED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 94	694.0	1010.5	1821.0	3381.0	5989.5	OCCURED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 95	1350.0	1609.0	2367.0	3874.5	6179.5	OCCURED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 96	1247.5	1527.5	2366.5	3929.0	6274.0	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 97	937.5	1257.5	1937.5	3442.0	5929.5	OCCURED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 98	1487.0	1740.5	2392.0	3894.0	6145.0	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 99	1007.5	1317.5	1926.5	3384.5	5842.0	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 100	1497.5	1647.5	2397.5	3897.5	6197.5	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 101	212.5	651.5	1185.5	2735.5	5920.5	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 102	907.0	1260.5	1912.0	3414.0	5915.0	OCCURED	12 TIMES	OR	0.060 PERCENT OF THE TIME.
COMBINATION 103	371.5	745.5	1155.0	2656.5	5757.5	OCCURED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 104	1460.0	1904.0	2608.0	4112.0	6397.0	OCCURED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 105	1457.0	1894.0	2598.0	4102.0	6387.0	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 106	991.5	1242.0	1892.5	3394.0	5892.5	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.

COMBINATION 107	435.0	913.0	1225.0	2678.0	5730.5	OCCURED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 108	179.0	679.0	1014.5	2516.5	5570.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 109	225.0	618.0	1046.0	2541.0	5636.0	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 110	1354.0	1710.0	2366.5	3873.0	6129.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 111	897.5	1147.5	1897.5	3397.5	5947.5	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 112	1387.5	1682.5	2537.5	4092.0	6479.5	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 113	85.0	633.0	1175.0	2742.5	5922.5	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 114	369.0	794.0	1154.5	2656.5	5760.0	OCCURED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 115	1355.0	1653.5	2512.5	4071.0	6461.0	OCCURED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 116	714.0	1020.0	1826.5	3383.0	5949.0	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 117	915.0	1363.5	2072.5	3581.0	6121.0	OCCURED	30 TIMES	OR	0.150 PERCENT OF THE TIME.
COMBINATION 118	1247.5	1652.5	2516.5	4079.0	6474.0	OCCURED	30 TIMES	OR	0.150 PERCENT OF THE TIME.
COMBINATION 119	234.0	729.5	1060.0	2557.5	5606.0	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 120	1044.0	1325.0	2006.5	3513.0	6069.0	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 121	1499.0	1875.5	2552.0	4054.0	6355.0	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 122	1347.5	1607.5	2366.5	3874.5	6182.0	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 123	750.0	1154.0	2017.0	3579.0	6221.5	OCCURED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 124	1647.5	1972.5	2597.5	4047.5	6297.5	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 125	1597.5	1932.5	2566.5	4024.5	6282.0	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 126	750.0	1029.0	1867.0	3429.0	6021.5	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 127	1550.0	1849.0	2448.0	3837.5	6095.0	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 128	1297.5	1692.5	2547.5	4102.0	6489.5	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 129	959.0	1345.5	2031.0	3541.0	6099.5	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 130	275.0	863.0	1246.0	2745.5	5828.0	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 131	1314.0	1645.0	2476.5	4033.0	6439.0	OCCURED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 132	432.5	911.5	1224.5	2678.0	5733.0	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 133	850.0	1154.0	2017.0	3579.0	6221.5	OCCURED	34 TIMES	OR	0.170 PERCENT OF THE TIME.
COMBINATION 134	475.0	743.0	1246.0	2691.0	5736.0	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 135	1356.5	1711.5	2367.0	3873.0	6126.5	OCCURED	14 TIMES	OR	0.070 PERCENT OF THE TIME.
COMBINATION 136	122.5	661.5	1195.5	2745.5	5930.5	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 137	75.0	623.0	1165.0	2722.5	5912.5	OCCURED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 138	859.0	1185.5	2012.0	3564.0	6215.0	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 139	275.0	738.0	1096.0	2595.5	5628.0	OCCURED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 140	189.0	689.0	1024.5	2526.5	5580.0	OCCURED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 141	1444.0	1700.0	2356.5	3863.0	6119.0	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 142	1507.5	1817.5	2426.5	3884.5	6092.0	OCCURED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 143	417.5	766.0	1050.0	2500.0	5502.5	OCCURED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 144	1605.0	1933.5	2562.5	4016.5	6269.0	OCCURED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 145	995.0	1343.5	2052.5	3561.0	6101.0	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 146	221.5	595.5	1105.0	2656.5	5857.5	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 147	1545.0	1723.5	2502.5	4006.5	6359.0	OCCURED	30 TIMES	OR	0.150 PERCENT OF THE TIME.
COMBINATION 148	964.0	1345.0	2026.5	3533.0	6089.0	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 149	947.5	1107.5	1866.5	3374.5	5932.0	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 150	39.0	489.0	974.5	2526.5	5680.0	OCCURED	30 TIMES	OR	0.150 PERCENT OF THE TIME.
COMBINATION 151	1537.5	1882.5	2587.5	4092.0	6379.5	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 152	1431.5	1742.0	2392.5	3894.0	6142.5	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 153	1437.5	1597.5	2356.5	3864.5	6172.0	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 154	272.5	736.5	1095.5	2595.5	5630.5	OCCURED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 155	1054.0	1335.0	2016.5	3523.0	6079.0	OCCURED	15 TIMES	OR	0.075 PERCENT OF THE TIME.
COMBINATION 156	1300.0	1725.0	2417.0	3929.0	6171.5	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 157	1352.5	1607.0	2362.0	3866.5	6171.5	OCCURED	33 TIMES	OR	0.165 PERCENT OF THE TIME.
COMBINATION 158	1690.0	1924.0	2557.0	4014.5	6269.5	OCCURED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 159	855.0	1108.5	1862.5	3366.5	5919.0	OCCURED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 160	1492.5	1842.0	2552.0	4061.0	6353.5	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 161	1440.0	1599.0	2357.0	3864.5	6169.5	OCCURED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 162	1105.0	1308.5	1912.5	3366.5	5919.0	OCCURED	32 TIMES	OR	0.160 PERCENT OF THE TIME.
COMBINATION 163	1587.5	1762.5	2537.5	4037.5	6347.5	OCCURED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 164	762.5	1162.0	2022.0	3581.0	6223.5	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 165	954.0	1335.0	2016.5	3523.0	6079.0	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 166	1361.5	1722.0	2381.5	3891.0	6147.0	OCCURED	37 TIMES	OR	0.185 PERCENT OF THE TIME.

COMBINATION 167	962.5	1242.0	2022.0	3526.5	6131.5	OCCURRED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 169	1590.0	1799.0	2407.0	3864.5	6069.5	OCCURRED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 169	1557.5	1857.5	2457.5	3907.5	6107.5	OCCURRED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 170	317.5	811.0	1200.0	2704.5	5794.5	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 171	440.0	912.5	1220.5	2670.0	5720.0	OCCURRED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 172	367.5	691.0	1150.0	2650.0	5802.5	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 173	230.0	822.5	1210.5	2714.5	5802.0	OCCURRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 174	365.0	933.0	1236.0	2681.0	5726.0	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 175	887.5	1217.5	1906.5	3419.0	5914.0	OCCURRED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 176	941.5	1202.0	1861.5	3371.0	5877.0	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 177	1397.5	1727.5	2416.5	3929.0	6174.0	OCCURRED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 178	322.5	741.5	1195.5	2691.0	5838.5	OCCURRED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 179	227.5	696.0	1060.0	2564.5	5604.5	OCCURRED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 180	224.0	604.5	1119.0	2674.5	5880.5	OCCURRED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 181	810.0	1239.0	1927.0	3439.0	5931.5	OCCURRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 182	752.5	1152.0	2012.0	3571.0	6213.5	OCCURRED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 183	1515.0	1818.5	2422.5	3876.5	6079.0	OCCURRED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 184	1556.5	1836.5	2517.0	4023.0	6326.5	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 185	1057.5	1357.5	1957.5	3407.5	5857.5	OCCURRED	31 TIMES	OR	0.155 PERCENT OF THE TIME.
COMBINATION 186	1357.5	1617.5	2376.5	3884.5	6192.0	OCCURRED	38 TIMES	OR	0.190 PERCENT OF THE TIME.
COMBINATION 187	1439.0	1665.5	2492.0	4044.0	6445.0	OCCURRED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 188	1440.0	1759.0	2438.0	3942.0	6177.0	OCCURRED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 189	1602.5	1932.0	2562.0	4016.5	6271.5	OCCURRED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 190	131.5	605.5	1115.0	2666.5	5867.5	OCCURRED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 191	1405.0	1728.5	2412.5	3921.0	6161.0	OCCURRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 192	412.5	731.5	1185.5	2681.0	5828.5	OCCURRED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 193	1339.0	1540.5	2342.0	3834.0	6245.0	OCCURRED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 194	1487.5	1637.5	2387.5	3887.5	6187.5	OCCURRED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 195	515.0	893.0	1205.0	2658.0	5710.5	OCCURRED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 196	837.5	1142.5	2006.5	3569.0	6214.0	OCCURRED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 197	1206.5	1511.5	2317.0	3873.0	6226.5	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 198	77.5	621.0	1160.0	2714.5	5904.5	OCCURRED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 199	1039.0	1325.5	2011.0	3521.0	6079.5	OCCURRED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 200	1249.0	1550.5	2352.0	3904.0	6255.0	OCCURRED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 201	1155.0	1528.5	2362.5	3921.0	6261.0	OCCURRED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 202	1589.0	1865.5	2542.0	4044.0	6345.0	OCCURRED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 203	1010.0	1284.0	2058.0	3557.5	6155.0	OCCURRED	15 TIMES	OR	0.075 PERCENT OF THE TIME.
COMBINATION 204	-10.0	507.5	1020.5	2574.5	5712.0	OCCURRED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 205	1361.5	1687.0	2512.5	4064.0	6462.5	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 206	807.5	1237.5	1926.5	3439.0	5934.0	OCCURRED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 207	1351.5	1712.0	2371.5	3881.0	6137.0	OCCURRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 208	415.0	768.0	1055.0	2508.0	5510.5	OCCURRED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 209	799.0	1010.5	1821.0	3381.0	5989.5	OCCURRED	14 TIMES	OR	0.070 PERCENT OF THE TIME.
COMBINATION 210	127.5	696.0	1060.0	2564.5	5604.5	OCCURRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 211	1687.5	1922.5	2556.5	4014.5	6272.0	OCCURRED	13 TIMES	OR	0.065 PERCENT OF THE TIME.
COMBINATION 212	952.5	1232.0	2012.0	3516.5	6121.5	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 213	330.0	777.5	1060.5	2510.0	5510.0	OCCURRED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 214	1460.0	1744.0	2527.0	4034.5	6389.5	OCCURRED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 215	522.5	901.5	1214.5	2668.0	5723.0	OCCURRED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 216	1000.0	1354.0	2067.0	3579.0	6121.5	OCCURRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 217	217.5	686.0	1050.0	2554.5	5594.5	OCCURRED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 218	949.0	1210.5	1871.0	3381.0	5889.5	OCCURRED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 219	1312.5	1737.0	2422.0	3931.0	6173.5	OCCURRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 220	905.0	1228.5	1912.5	3421.0	5911.0	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 221	949.0	1175.5	2002.0	3554.0	6205.0	OCCURRED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 222	1087.5	1257.5	1906.5	3364.5	5822.0	OCCURRED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 223	950.0	1109.0	1867.0	3374.5	5929.5	OCCURRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 224	185.0	588.0	1025.0	2528.0	5630.5	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 225	655.0	1028.5	1862.5	3421.0	6011.0	OCCURRED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 226	1261.5	1562.0	2362.5	3914.0	6262.5	OCCURRED	28 TIMES	OR	0.140 PERCENT OF THE TIME.

COMBINATION 227	1150.0	1474.0	2098.0	3547.5	6045.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 228	862.5	1117.0	1872.0	3376.5	5431.5	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 229	1437.0	1700.5	2361.0	3871.0	6129.5	OCCURED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 230	814.0	1145.0	1976.5	3533.0	6189.0	OCCURED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 231	1537.5	1807.5	2416.5	3874.5	5082.0	OCCURED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 232	327.5	821.0	1210.0	2714.5	5804.5	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 233	1242.5	1517.0	2352.0	3911.0	6253.5	OCCURED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 234	761.5	1062.0	1862.5	3414.0	6012.5	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 235	1255.0	1528.5	2362.5	3921.0	6261.0	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 236	1140.0	1339.0	1538.0	3387.5	5835.0	OCCURED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 237	1539.0	1825.5	2511.0	4021.0	6329.5	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 238	1541.5	1827.0	2511.5	4021.0	6327.0	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 239	906.5	1136.5	1967.0	3523.0	6176.5	OCCURED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 240	1240.0	1464.0	2088.0	3537.5	6035.0	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 241	1350.0	1654.0	2517.0	4079.0	6471.5	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 242	951.5	1177.0	2002.5	3554.0	6202.5	OCCURED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 243	1300.0	1569.0	2398.0	3952.0	6287.0	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 244	1050.0	1234.0	2017.0	3524.5	6129.5	OCCURED	32 TIMES	OR	0.160 PERCENT OF THE TIME.
COMBINATION 245	1040.0	1224.0	2007.0	3514.5	6119.5	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 246	1441.5	1667.0	2492.5	4044.0	6442.5	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 247	1657.5	1982.5	2607.5	4057.5	6307.5	OCCURED	14 TIMES	OR	0.070 PERCENT OF THE TIME.
COMBINATION 248	279.0	679.0	1014.5	2516.5	5570.0	OCCURED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 249	1251.5	1552.0	2352.5	3904.0	6252.5	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 250	842.5	1142.0	2002.0	3561.0	6203.5	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 251	861.5	1222.0	1881.5	3391.0	5897.0	OCCURED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 252	1592.5	1797.0	2402.0	3856.5	6061.5	OCCURED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 253	1447.5	1607.5	2366.5	3874.5	6182.0	OCCURED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 254	1451.5	1837.0	2521.5	4031.0	6337.0	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 255	987.5	1342.5	2056.5	3569.0	6114.0	OCCURED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 256	1550.0	1894.0	2594.0	4102.0	6387.0	OCCURED	33 TIMES	OR	0.165 PERCENT OF THE TIME.
COMBINATION 257	1047.5	1392.5	2097.5	3602.0	6139.5	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 258	336.5	856.0	1210.5	2707.5	5803.5	OCCURED	34 TIMES	OR	0.170 PERCENT OF THE TIME.
COMBINATION 259	1466.5	1846.5	2527.0	4033.0	6336.5	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 260	281.5	680.5	1015.0	2516.5	5567.5	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 261	264.0	634.5	1140.0	2687.5	5886.0	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 262	427.5	776.0	1060.0	2510.0	5512.5	OCCURED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 263	1262.5	1662.0	2522.0	4081.0	6473.5	OCCURED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 264	790.0	1059.0	1888.0	3442.0	6027.0	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 265	381.5	805.5	1165.0	2666.5	5767.5	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 266	287.5	711.0	1170.0	2670.0	5822.5	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 267	947.5	1392.5	2097.5	3602.0	6139.5	OCCURED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 268	1209.0	1520.5	2331.0	3891.0	6249.5	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 269	1399.0	1750.5	2402.0	3904.0	6155.0	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 270	1607.5	1942.5	2576.5	4034.5	6292.0	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 271	290.0	712.5	1170.5	2670.0	5820.0	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 272	1337.5	1642.5	2506.5	4069.0	6464.0	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 273	349.0	1175.5	2002.0	3554.0	6205.0	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 274	1100.0	1434.0	2067.0	3524.5	6029.5	OCCURED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 275	1397.5	1852.5	2566.5	4079.0	6374.0	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 276	1600.0	1774.0	2548.0	4047.5	6395.0	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 277	907.5	1362.5	2076.5	3589.0	6134.0	OCCURED	32 TIMES	OR	0.160 PERCENT OF THE TIME.
COMBINATION 278	-17.5	506.5	1024.5	2582.5	5725.0	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 279	184.0	689.5	1029.0	2534.5	5590.5	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 280	216.5	596.0	1109.5	2664.5	5868.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 281	816.5	1146.5	1577.0	3533.0	6186.5	OCCURED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 282	415.0	733.0	1186.0	2681.0	5826.0	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 283	889.0	1125.5	1961.0	3521.0	6179.5	OCCURED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 284	427.5	901.0	1210.0	2660.0	5712.5	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 285	370.0	692.5	1150.5	2650.0	5900.0	OCCURED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 286	276.5	646.0	1150.5	2697.5	5893.5	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.

COMBINATION 287	1307.5	1702.5	2557.5	4112.0	6499.5	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 288	1302.5	1727.0	2412.0	3921.0	6163.5	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 289	130.0	697.5	1060.5	2564.5	5602.0	OCCURED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 290	422.5	741.5	1195.5	2691.0	5838.5	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 291	1214.0	1520.0	2326.5	3883.0	6239.0	OCCURED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 292	235.0	833.0	1225.0	2732.5	5822.5	OCCURED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 293	175.0	623.0	1165.0	2722.5	5912.5	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 294	910.0	1159.0	1908.0	3407.5	5955.0	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 295	1097.5	1307.5	1916.5	3374.5	5832.0	OCCURED	35 TIMES	OR	0.175 PERCENT OF THE TIME.
COMBINATION 296	437.5	911.0	1220.0	2670.0	5722.5	OCCURED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 297	1449.0	1710.5	2371.0	3881.0	6139.5	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 298	1147.5	1527.5	2366.5	3929.0	6274.0	OCCURED	33 TIMES	OR	0.165 PERCENT OF THE TIME.
COMBINATION 299	811.5	1147.0	1981.5	3541.0	6197.0	OCCURED	30 TIMES	OR	0.150 PERCENT OF THE TIME.
COMBINATION 300	1152.5	1527.0	2362.0	3921.0	6263.5	OCCURED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 301	129.0	479.0	964.5	2516.5	5670.0	OCCURED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 302	809.0	1145.5	1981.0	3541.0	5199.5	OCCURED	36 TIMES	OR	0.180 PERCENT OF THE TIME.
COMBINATION 303	289.0	814.0	1174.5	2676.5	5780.0	OCCURED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 304	1500.0	1774.0	2548.0	4047.5	6395.0	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 305	562.5	931.5	1235.5	2681.0	5728.5	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 306	1204.0	1510.0	2316.5	3873.0	6229.0	OCCURED	32 TIMES	OR	0.160 PERCENT OF THE TIME.
COMBINATION 307	1046.5	1326.5	2007.0	3513.0	6066.5	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 308	125.0	663.0	1196.0	2745.5	5928.0	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 309	1454.0	1835.0	2516.5	4023.0	6329.0	OCCURED	13 TIMES	OR	0.065 PERCENT OF THE TIME.
COMBINATION 310	955.0	1233.5	2012.5	3516.5	6119.0	OCCURED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 311	657.5	1037.5	1876.5	3439.0	6034.0	OCCURED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 312	375.0	818.0	1096.0	2541.0	5536.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 313	1459.0	1845.5	2531.0	4041.0	6349.5	OCCURED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 314	1192.5	1422.0	2052.0	3506.5	6011.5	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 315	707.5	1077.5	1907.5	3462.0	6049.5	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 316	1200.0	1434.0	2067.0	3524.5	6029.5	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 317	1187.5	1422.5	2056.5	3514.5	6022.0	OCCURED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 318	1237.5	1462.5	2087.5	3537.5	6037.5	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 319	662.5	1037.0	1872.0	3431.0	6023.5	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 320	1456.5	1836.5	2517.0	4023.0	6326.5	OCCURED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 321	115.0	528.0	1036.0	2585.5	5718.0	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 322	335.0	788.0	1075.0	2528.0	5530.5	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 323	132.5	706.5	1074.5	2582.5	5625.0	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 324	1160.0	1539.0	2377.0	3939.0	6281.5	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 325	1547.5	1732.5	2516.5	4024.5	6382.0	OCCURED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 326	1500.0	1854.0	2567.0	4079.0	6371.5	OCCURED	32 TIMES	OR	0.160 PERCENT OF THE TIME.
COMBINATION 327	65.0	488.0	1005.0	2562.5	5702.5	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 328	950.0	1269.0	1948.0	3452.0	5937.0	OCCURED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 329	894.0	1125.0	1956.5	3513.0	6169.0	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 330	852.5	1107.0	1862.0	3366.5	5921.5	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 331	957.5	1402.5	2107.5	3612.0	6149.5	OCCURED	30 TIMES	OR	0.150 PERCENT OF THE TIME.
COMBINATION 332	1289.0	1500.5	2311.0	3871.0	6229.5	OCCURED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 333	960.0	1404.0	2108.0	3612.0	6147.0	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 334	176.5	681.0	1019.5	2524.5	5578.0	OCCURED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 335	1162.5	1537.0	2372.0	3931.0	6273.5	OCCURED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 336	1097.5	1272.5	2047.5	3547.5	6147.5	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 337	1615.0	1943.5	2572.5	4026.5	6279.0	OCCURED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 338	1350.0	1769.0	2448.0	3952.0	6137.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 339	222.5	661.5	1195.5	2745.5	5930.5	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 340	176.5	521.0	1000.5	2547.5	5693.5	OCCURED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 341	892.5	1217.0	1902.0	3411.0	5903.5	OCCURED	34 TIMES	OR	0.170 PERCENT OF THE TIME.
COMBINATION 342	324.0	844.5	1200.0	2697.5	5796.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 343	232.5	626.5	1055.5	2551.0	5648.5	OCCURED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 344	284.0	814.5	1179.0	2684.5	5790.5	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 345	1509.0	1885.5	2562.0	4064.0	6365.0	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 346	382.5	826.5	1105.5	2551.0	5548.5	OCCURED	35 TIMES	OR	0.175 PERCENT OF THE TIME.

COMBINATION 347	939.0	1165.5	1492.0	3544.0	6195.0	OCCURED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 348	1110.0	1444.0	2077.0	3534.5	6039.5	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 349	222.5	616.5	1045.5	2541.0	5638.5	OCCURED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 350	1047.5	1232.5	2016.5	3524.5	6132.0	OCCURED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 351	807.5	1202.5	2057.5	3612.0	6249.5	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 352	1301.5	1637.0	2471.5	4031.0	6437.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 353	121.5	470.5	955.0	2506.5	5657.5	OCCURED	32 TIMES	OR	0.160 PERCENT OF THE TIME.
COMBINATION 354	285.0	673.0	1256.0	2755.5	5838.0	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 355	220.0	687.5	1050.5	2554.5	5592.0	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 356	1037.5	1222.5	2006.5	3514.5	6122.0	OCCURED	30 TIMES	OR	0.150 PERCENT OF THE TIME.
COMBINATION 357	1297.5	1727.5	2416.5	3929.0	6174.0	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 358	1299.0	1510.5	2321.0	3881.0	6239.5	OCCURED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 359	987.5	1137.5	1887.5	3387.5	5937.5	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 360	797.5	1227.5	1916.5	3429.0	5924.0	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 361	759.0	1060.5	1862.0	3414.0	6015.0	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 362	175.0	738.0	1096.0	2595.5	5628.0	OCCURED	30 TIMES	OR	0.150 PERCENT OF THE TIME.
COMBINATION 363	990.0	1344.0	2057.0	3569.0	6111.5	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 364	797.5	1192.5	2047.5	3602.0	6239.5	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 365	1366.5	1721.5	2377.0	3883.0	6136.5	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 366	1552.5	1732.0	2512.0	4016.5	6371.5	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 367	1352.5	1652.0	2512.0	4071.0	6463.5	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 368	652.5	1027.0	1862.0	3421.0	5013.5	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 369	465.0	808.0	1086.0	2531.0	5526.0	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 370	332.5	786.5	1074.5	2528.0	5533.0	OCCURED	33 TIMES	OR	0.165 PERCENT OF THE TIME.
COMBINATION 371	1107.5	1442.5	2076.5	3534.5	6042.0	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 372	1060.0	1359.0	1958.0	3407.5	5855.0	OCCURED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 373	1197.5	1567.5	2397.5	3952.0	6289.5	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 374	1306.5	1636.5	2467.0	4023.0	6426.5	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 375	280.0	577.5	1010.5	2510.0	5610.0	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 376	380.0	702.5	1160.5	2660.0	5810.0	OCCURED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 377	1697.5	1932.5	2566.5	4024.5	6282.0	OCCURED	32 TIMES	OR	0.160 PERCENT OF THE TIME.
COMBINATION 378	512.5	891.5	1204.5	2658.0	5713.0	OCCURED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 379	1547.5	1847.5	2447.5	3877.5	6097.5	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 380	312.5	811.5	1204.5	2712.5	5805.0	OCCURED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 381	41.5	450.5	975.0	2526.5	5677.5	OCCURED	31 TIMES	OR	0.155 PERCENT OF THE TIME.
COMBINATION 382	1462.5	1742.0	2522.0	4026.5	6381.5	OCCURED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 383	899.0	1135.5	1971.0	3531.0	6189.5	OCCURED	14 TIMES	OR	0.070 PERCENT OF THE TIME.
COMBINATION 384	752.5	1027.0	1862.0	3421.0	6013.5	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 385	1200.0	1559.0	2398.0	3952.0	6287.0	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 386	961.5	1347.0	2031.5	3541.0	5097.0	OCCURED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 387	1304.0	1635.0	2466.5	4023.0	6429.0	OCCURED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 388	1316.5	1646.5	2477.0	4033.0	6436.5	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 389	841.5	1042.0	1842.5	3394.0	5992.5	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 390	86.5	531.0	1010.5	2557.5	5703.5	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 391	225.0	663.0	1196.0	2745.5	5928.0	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 392	1210.0	1579.0	2408.0	3962.0	6297.0	OCCURED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 393	274.0	679.5	1019.0	2524.5	5580.5	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 394	1250.0	1654.0	2517.0	4079.0	6471.5	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 395	322.5	321.5	1214.5	2722.5	5815.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 396	174.0	679.5	1019.0	2524.5	5530.5	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 397	1500.0	1649.0	2398.0	3897.5	6195.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 398	1602.5	1807.0	2412.0	3866.5	6071.5	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 399	1049.0	1135.5	2021.0	3531.0	6089.5	OCCURED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 400	134.0	614.5	1129.0	2684.5	5890.5	OCCURED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 401	80.0	622.5	1160.5	2714.5	5902.0	OCCURED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 402	850.0	1269.0	1948.0	3452.0	5937.0	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 403	236.5	731.0	1060.5	2557.5	5603.5	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 404	794.0	1000.0	1806.5	3363.0	5969.0	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 405	422.5	776.5	1064.5	2518.0	5523.0	OCCURED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 406	1411.5	1762.0	2412.5	3914.0	6162.5	OCCURED	27 TIMES	OR	0.135 PERCENT OF THE TIME.

COMBINATION 407	262.5	566.5	1004.5	2508.0	5513.0	OCCURRED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 408	270.0	567.5	1000.5	2500.0	5600.0	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 409	1400.5	1636.5	2467.0	4023.0	6426.5	OCCURRED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 410	910.0	1204.0	2058.0	3612.0	6247.0	OCCURRED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 411	335.0	753.0	1206.0	2701.0	5846.0	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 412	219.0	594.0	1104.5	2656.5	5860.0	OCCURRED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 413	1357.5	1777.5	2457.5	3962.0	6199.5	OCCURRED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 414	1401.5	1637.0	2471.5	4031.0	6437.0	OCCURRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 415	937.5	1097.5	1856.5	3354.5	5922.0	OCCURRED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 416	1349.0	1365.5	2042.0	3544.0	6095.0	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 417	897.5	1352.5	2066.5	3579.0	6124.0	OCCURRED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 418	1599.0	1875.5	2552.0	4054.0	6355.0	OCCURRED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 419	1540.0	1884.0	2588.0	4092.0	6377.0	OCCURRED	30 TIMES	OR	0.150 PERCENT OF THE TIME.
COMBINATION 420	1601.5	1877.0	2552.5	4054.0	6332.5	OCCURRED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 421	1415.0	1863.5	2572.5	4081.0	6371.0	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 422	265.0	728.0	1086.0	2585.5	5618.0	OCCURRED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 423	1372.5	1717.0	2402.0	3911.0	6153.5	OCCURRED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 424	1455.0	1608.5	2362.5	3866.5	6169.0	OCCURRED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 425	1051.5	1337.0	2021.5	3531.0	6087.0	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 426	222.5	821.5	1214.5	2722.5	5815.0	OCCURRED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 427	1009.0	1385.5	2062.0	3564.0	6115.0	OCCURRED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 428	1091.5	1367.0	2042.5	3544.0	6092.5	OCCURRED	30 TIMES	OR	0.150 PERCENT OF THE TIME.
COMBINATION 429	1290.0	1559.0	2388.0	3942.0	6277.0	OCCURRED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 430	1042.5	1222.0	2002.0	3506.5	6111.5	OCCURRED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 431	1537.5	1722.5	2506.5	4014.5	6372.0	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 432	806.5	1011.5	1817.0	3373.0	5976.5	OCCURRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 433	797.5	1067.5	1897.5	3452.0	6039.5	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 434	805.0	1228.5	1912.5	3421.0	5911.0	OCCURRED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 435	1549.0	1835.5	2521.0	4031.0	6339.5	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 436	374.0	804.5	1169.0	2674.5	5780.5	OCCURRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 437	377.5	701.0	1160.0	2660.0	5812.5	OCCURRED	30 TIMES	OR	0.150 PERCENT OF THE TIME.
COMBINATION 438	1010.0	1319.0	1927.0	3384.5	5839.5	OCCURRED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 439	1000.0	1309.0	1917.0	3374.5	5829.5	OCCURRED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 440	1402.5	1852.0	2562.0	4071.0	6363.5	OCCURRED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 441	170.0	612.5	1150.5	2704.5	5872.0	OCCURRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 442	716.5	1021.5	1827.0	3383.0	5986.5	OCCURRED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 443	907.5	1157.5	1907.5	3407.5	5957.5	OCCURRED	30 TIMES	OR	0.150 PERCENT OF THE TIME.
COMBINATION 444	550.0	1394.0	2098.0	3602.0	6137.0	OCCURRED	33 TIMES	OR	0.165 PERCENT OF THE TIME.
COMBINATION 445	895.0	1218.5	1902.5	3411.0	5901.0	OCCURRED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 446	1237.5	1517.5	2355.5	3919.0	6264.0	OCCURRED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 447	26.5	481.0	969.5	2524.5	5678.0	OCCURRED	33 TIMES	OR	0.165 PERCENT OF THE TIME.
COMBINATION 448	1365.0	1618.5	2372.5	3876.5	6179.0	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 449	426.5	846.0	1200.5	2697.5	5793.5	OCCURRED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 450	1505.0	1853.5	2562.5	4071.0	6361.0	OCCURRED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 451	1590.0	1764.0	2538.0	4037.5	6385.0	OCCURRED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 452	1445.5	1701.5	2357.0	3863.0	6116.5	OCCURRED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 453	1792.5	1297.0	1902.0	3356.5	5811.5	OCCURRED	32 TIMES	OR	0.160 PERCENT OF THE TIME.
COMBINATION 454	700.0	1069.0	1898.0	3452.0	6037.0	OCCURRED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 455	274.0	644.5	1150.0	2697.5	5876.0	OCCURRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 456	1452.5	1607.0	2362.0	3866.5	6171.5	OCCURRED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 457	1390.0	1684.0	2538.0	4092.0	6477.0	OCCURRED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 458	1505.0	1908.5	2412.5	3866.5	6069.0	OCCURRED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 459	70.0	487.5	1000.5	2554.5	5692.0	OCCURRED	34 TIMES	OR	0.170 PERCENT OF THE TIME.
COMBINATION 460	902.5	1352.0	2062.0	3571.0	6113.5	OCCURRED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 461	802.5	1227.0	1912.0	3421.0	5913.5	OCCURRED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 462	697.5	1067.5	1897.5	3452.0	6039.5	OCCURRED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 463	1461.5	1847.0	2531.5	4041.0	6347.0	OCCURRED	31 TIMES	OR	0.155 PERCENT OF THE TIME.
COMBINATION 464	35.0	548.0	1056.0	2605.5	5738.0	OCCURRED	27 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 465	852.5	1152.0	2012.0	3571.0	6213.5	OCCURRED	29 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 466	1490.0	1844.0	2557.0	4069.0	6361.5	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.

COMBINATION 467	791.5	1002.0	1811.5	3371.0	5977.0	OCCURED	35 TIMES	OR	0.175 PERCENT OF THE TIME.
COMBINATION 468	172.5	576.5	1014.5	2518.0	5623.0	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 469	400.0	1194.0	2048.0	3602.0	6237.0	OCCURED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 470	375.0	863.0	1246.0	2745.5	5828.0	OCCURED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 471	1359.0	1685.5	2512.0	4064.0	6465.0	OCCURED	30 TIMES	OR	0.150 PERCENT OF THE TIME.
COMBINATION 472	1157.5	1537.5	2370.5	3939.0	6234.0	OCCURED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 473	747.5	1152.5	2016.5	3579.0	6224.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 474	1390.0	1264.0	2038.0	3537.5	6135.0	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 475	1112.5	1442.0	2072.0	3526.5	6031.5	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 476	430.0	777.5	1060.5	2510.0	5510.0	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 477	737.5	1017.5	1856.5	3419.0	6014.0	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 478	326.5	846.0	1200.5	2697.5	5793.5	OCCURED	30 TIMES	OR	0.150 PERCENT OF THE TIME.
COMBINATION 479	1399.0	1635.5	2471.0	4031.0	6439.5	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 480	1259.0	1560.5	2362.0	3914.0	6265.0	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 481	1001.5	1377.0	2052.5	3554.0	6102.5	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 482	1045.0	1223.5	2002.5	3506.5	6109.0	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 483	1737.5	1962.5	2587.5	4037.5	6237.5	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 484	1637.5	1837.5	2437.5	3987.5	6087.5	OCCURED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 485	174.0	519.5	1000.0	2547.5	5696.0	OCCURED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 486	1391.5	1627.0	2461.5	4021.0	6427.0	OCCURED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 487	1065.0	1353.5	2062.5	3571.0	6111.0	OCCURED	15 TIMES	OR	0.075 PERCENT OF THE TIME.
COMBINATION 488	1499.0	1750.5	2402.0	3904.0	6155.0	OCCURED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 489	1000.0	1149.0	1898.0	3397.5	5945.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 490	1450.0	1769.0	2448.0	3952.0	6187.0	OCCURED	13 TIMES	OR	0.065 PERCENT OF THE TIME.
COMBINATION 491	1647.5	1847.5	2447.5	3897.5	6097.5	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 492	1394.0	1625.0	2456.5	4013.0	6419.0	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 493	1360.0	1619.0	2377.0	3884.5	6139.5	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 494	-27.5	496.5	1014.5	2572.5	5715.0	OCCURED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 495	1097.5	1432.5	2066.5	3524.5	6032.0	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 496	314.0	709.5	1040.0	2537.5	5586.0	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 497	1740.0	1964.0	2589.0	4037.5	6285.0	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 498	1464.0	1845.0	2526.5	4033.0	6339.0	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 499	965.0	1243.5	2022.5	3526.5	6129.0	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 500	186.5	691.0	1029.5	2534.5	5588.0	OCCURED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 501	997.5	1352.0	2066.5	3579.0	6124.0	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 502	1095.0	1298.5	1902.5	3356.5	5809.0	OCCURED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 503	1102.0	1309.0	1917.0	3374.5	5824.5	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 504	72.5	496.5	1014.5	2572.5	5715.0	OCCURED	35 TIMES	OR	0.175 PERCENT OF THE TIME.
COMBINATION 505	376.5	806.0	1169.5	2674.5	5778.0	OCCURED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 506	452.5	806.5	1085.5	2531.0	5528.5	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 507	517.5	891.0	1200.0	2650.0	5702.5	OCCURED	32 TIMES	OR	0.160 PERCENT OF THE TIME.
COMBINATION 508	704.0	1010.0	1816.5	3373.0	5979.0	OCCURED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 509	-22.5	496.0	1010.0	2564.5	5704.5	OCCURED	14 TIMES	OR	0.070 PERCENT OF THE TIME.
COMBINATION 510	1047.5	1262.5	2037.5	3537.5	6137.5	OCCURED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 511	951.5	1052.0	1852.5	3404.0	6002.5	OCCURED	32 TIMES	OR	0.160 PERCENT OF THE TIME.
COMBINATION 512	1387.5	1717.5	2406.5	3919.0	6164.0	OCCURED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 513	316.5	711.0	1040.5	2537.5	5583.5	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 514	1402.5	1727.0	2412.0	3921.0	6163.5	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 515	132.5	671.5	1205.5	2755.5	5940.5	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 516	277.5	576.0	1010.0	2510.0	5612.5	OCCURED	32 TIMES	OR	0.160 PERCENT OF THE TIME.
COMBINATION 517	747.5	1027.5	1866.5	3429.0	6024.0	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 518	1005.0	1368.5	1912.5	3366.5	5819.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 519	267.5	566.0	1000.0	2500.0	5602.5	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 520	62.5	486.5	1004.5	2562.5	5705.0	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 521	774.0	804.5	1169.0	2674.5	5730.5	OCCURED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 522	279.0	804.0	1164.5	2666.5	5770.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 523	740.0	1019.0	1857.0	3419.0	6011.5	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 524	1301.5	1512.0	2321.5	3881.0	6237.5	OCCURED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 525	1250.0	1524.0	2367.0	3929.0	6271.5	OCCURED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 526	1447.5	1767.5	2447.5	3952.0	6189.5	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.

COMBINATION 527	31.5	480.5	965.0	2516.5	5667.5	OCCURED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 528	1201.5	1512.0	2321.5	3881.0	6237.0	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 529	839.0	1040.5	1842.0	3394.0	5995.0	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 530	906.5	1136.5	1567.0	3523.0	6176.5	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 531	425.0	778.0	1065.0	2518.0	5520.5	OCCURED	43 TIMES	OR	0.215 PERCENT OF THE TIME.
COMBINATION 532	167.5	611.0	1150.0	2704.5	5894.5	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 533	420.0	767.5	1050.5	2500.0	5500.0	OCCURED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 534	787.5	1057.5	1887.5	3442.0	6029.5	OCCURED	32 TIMES	OR	0.160 PERCENT OF THE TIME.
COMBINATION 535	1205.0	1433.5	2062.5	3516.5	6019.0	OCCURED	30 TIMES	OR	0.150 PERCENT OF THE TIME.
COMBINATION 536	1339.0	1625.5	2461.0	4021.0	6429.5	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 537	266.5	636.0	1140.5	2687.5	5883.5	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 538	857.5	1277.5	1957.5	3462.0	5949.5	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 539	1012.5	1317.0	1922.0	3376.5	5831.5	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 540	940.0	1099.0	1857.0	3364.5	5919.5	OCCURED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 541	1640.0	1839.0	2438.0	3887.5	6095.0	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 542	804.0	1135.0	1966.5	3523.0	6179.0	OCCURED	31 TIMES	OR	0.155 PERCENT OF THE TIME.
COMBINATION 543	472.5	941.5	1245.5	2691.0	5738.5	OCCURED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 544	180.0	622.5	1160.5	2714.5	5902.0	OCCURED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 545	1150.0	1349.0	1948.0	3397.5	5845.0	OCCURED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 546	902.5	1227.0	1912.0	3421.0	5913.5	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 547	1055.0	1233.5	2012.5	3516.5	6119.0	OCCURED	33 TIMES	OR	0.165 PERCENT OF THE TIME.
COMBINATION 548	1517.5	1817.0	2422.0	3876.5	6081.5	OCCURED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 549	84.0	529.5	1010.0	2557.5	5706.0	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 550	1540.0	1724.0	2507.0	4014.5	6369.5	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 551	1105.0	1433.5	2062.5	3516.5	6019.0	OCCURED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 552	1347.5	1767.5	2447.5	3952.0	6189.5	OCCURED	30 TIMES	OR	0.150 PERCENT OF THE TIME.
COMBINATION 553	325.0	823.0	1215.0	2722.5	5812.5	OCCURED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 554	1211.5	1522.0	2331.5	3891.0	6247.0	OCCURED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 555	849.0	1050.5	1852.0	3404.0	6005.0	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 556	552.5	1107.0	1862.0	3366.5	5921.5	OCCURED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 557	1115.0	1443.5	2072.5	3526.5	6029.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 558	135.0	708.0	1075.0	2582.5	5622.5	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 559	904.0	1135.0	1966.5	3523.0	6179.0	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 560	946.5	1201.5	1857.0	3363.0	5866.5	OCCURED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 561	947.5	1272.5	2047.5	3547.5	6147.5	OCCURED	30 TIMES	OR	0.150 PERCENT OF THE TIME.
COMBINATION 562	215.0	688.0	1055.0	2562.5	5602.5	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 563	956.5	1211.5	1867.0	3373.0	5876.5	OCCURED	11 TIMES	OR	0.055 PERCENT OF THE TIME.
COMBINATION 564	1705.0	1933.5	2562.5	4016.5	6269.0	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 565	1551.5	1837.0	2521.5	4031.0	6337.0	OCCURED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 566	482.5	951.5	1255.5	2701.0	5748.5	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 567	940.0	1259.0	1938.0	3442.0	5927.0	OCCURED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 568	1409.0	1760.5	2412.0	3914.0	6165.0	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 569	1090.0	1299.0	1907.0	3364.5	5819.5	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 570	1450.0	1734.0	2517.0	4024.5	6379.5	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 571	647.5	1027.5	1866.5	3429.0	6024.0	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 572	1595.0	1758.5	2402.5	3856.5	6059.0	OCCURED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 573	262.5	726.5	1085.5	2585.5	5620.5	OCCURED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 574	1544.0	1825.0	2536.5	4013.0	6319.0	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 575	1040.0	1384.0	2088.0	3592.0	6127.0	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 576	1437.5	1757.5	2437.5	3942.0	6179.5	OCCURED	33 TIMES	OR	0.165 PERCENT OF THE TIME.
COMBINATION 577	124.0	604.5	1119.0	2674.5	5880.5	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 578	715.0	1079.0	1508.0	3462.0	6047.0	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 579	285.0	713.0	1175.0	2678.0	5830.5	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 580	365.5	796.0	1159.5	2664.5	5764.0	OCCURED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 581	1195.0	1423.5	2052.5	3506.5	6009.0	OCCURED	34 TIMES	OR	0.170 PERCENT OF THE TIME.
COMBINATION 582	269.0	669.0	1004.5	2506.5	5560.0	OCCURED	32 TIMES	OR	0.160 PERCENT OF THE TIME.
COMBINATION 583	1396.5	1626.5	2457.0	4013.0	6416.5	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 584	787.0	1000.5	1811.0	3371.0	5979.5	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 585	177.5	621.0	1160.0	2714.5	5904.5	OCCURED	15 TIMES	OR	0.075 PERCENT OF THE TIME.
COMBINATION 586	847.5	1107.5	1866.5	3374.5	5932.0	OCCURED	27 TIMES	OR	0.135 PERCENT OF THE TIME.

COMBINATION 587	539.0	902.5	1210.5	2600.0	5710.0	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 588	125.0	698.0	1065.0	2572.5	5612.5	OCCURED	17 TIMES	OR	0.045 PERCENT OF THE TIME.
COMBINATION 589	861.5	1147.0	2012.5	3564.0	6212.5	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 590	900.0	1229.0	1917.0	3429.0	5921.5	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 591	-15.0	508.0	1025.0	2582.5	5722.5	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 592	112.5	526.5	1035.5	2585.5	5720.5	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 593	1400.0	1694.0	2548.0	4102.0	6487.0	OCCURED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 594	99.0	632.5	1170.5	2774.5	5912.0	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 595	1645.0	1923.5	2552.5	4006.5	6259.0	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 596	175.0	578.0	1015.0	2518.0	5620.5	OCCURED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 597	430.0	902.5	1210.5	2660.0	5710.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 598	890.0	1219.0	1907.0	3419.0	5911.5	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 599	97.5	631.0	1170.0	2724.5	5914.5	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 600	1349.0	1675.5	2502.0	4054.0	6455.0	OCCURED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 601	416.5	836.0	1190.5	2687.5	5783.5	OCCURED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 602	755.0	1153.5	2012.5	3571.0	6211.0	OCCURED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 603	1245.0	1518.5	2352.5	3911.0	6251.0	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 604	122.5	696.5	1064.5	2572.5	5615.0	OCCURED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 605	191.5	690.5	1025.0	2526.5	5577.5	OCCURED	32 TIMES	OR	0.160 PERCENT OF THE TIME.
COMBINATION 606	125.0	538.0	1046.0	2595.5	5728.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 607	1400.0	1854.0	2567.0	4079.0	6371.5	OCCURED	31 TIMES	OR	0.155 PERCENT OF THE TIME.
COMBINATION 608	1252.5	1527.0	2362.0	3921.0	6263.5	OCCURED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 609	72.5	621.5	1164.5	2722.5	5915.0	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 610	24.0	479.5	969.0	2524.5	5880.5	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 611	116.5	471.0	959.5	2514.5	5668.0	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 612	1190.0	1474.0	2057.0	3514.5	6019.5	OCCURED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 613	1150.0	1529.0	2367.0	3929.0	6271.5	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 614	1412.5	1862.0	2572.0	4081.0	6373.5	OCCURED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 615	1015.0	1318.5	1922.5	3376.5	5829.0	OCCURED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 616	1377.5	1647.5	2397.5	3817.5	6197.5	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 617	1555.0	1733.5	2512.5	4016.5	6369.0	OCCURED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 618	67.5	486.0	1000.0	2554.5	5694.5	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 619	1447.5	1892.5	2597.5	4102.0	6383.5	OCCURED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 620	951.5	1212.0	1871.5	3381.0	5887.0	OCCURED	15 TIMES	OR	0.075 PERCENT OF THE TIME.
COMBINATION 621	222.5	696.5	1064.5	2572.5	5615.0	OCCURED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 622	340.0	787.5	1070.5	2520.0	5520.0	OCCURED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 623	1157.5	1482.5	2107.5	3557.5	6057.5	OCCURED	33 TIMES	OR	0.165 PERCENT OF THE TIME.
COMBINATION 624	650.0	1029.0	1867.0	3429.0	6021.5	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 625	275.0	703.0	1165.0	2668.0	5820.5	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 626	425.0	743.0	1196.0	2691.0	5836.0	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 627	334.0	854.5	1210.0	2707.5	5806.0	OCCURED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 628	1597.5	1772.5	2547.5	4047.5	6397.5	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 629	742.5	1017.0	1852.0	3411.0	6003.5	OCCURED	33 TIMES	OR	0.165 PERCENT OF THE TIME.
COMBINATION 630	165.0	613.0	1155.0	2712.5	5902.5	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 631	1390.0	1719.0	2407.0	3919.0	6161.5	OCCURED	13 TIMES	OR	0.065 PERCENT OF THE TIME.
COMBINATION 632	1099.0	1375.5	2052.0	3554.0	5105.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 633	230.0	697.5	1060.5	2564.5	5602.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 634	1102.5	1307.0	1912.0	3366.5	5821.5	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 635	854.0	1210.0	1866.5	3373.0	5879.0	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 636	277.5	701.0	1160.0	2660.0	5812.5	OCCURED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 637	1502.5	1852.0	2562.0	4071.0	6363.5	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 638	1349.0	1710.5	2371.0	3881.0	6139.5	OCCURED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 639	1747.5	1972.5	2597.5	4047.5	6297.5	OCCURED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 640	327.5	776.0	1060.0	2510.0	5512.5	OCCURED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 641	939.0	1200.5	1861.0	3371.0	5879.5	OCCURED	14 TIMES	OR	0.070 PERCENT OF THE TIME.
COMBINATION 642	887.5	1182.5	2037.5	3592.0	6229.5	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 643	1457.5	1742.5	2526.5	4034.5	6392.0	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 644	1510.0	1819.0	2427.0	3884.5	6089.5	OCCURED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 645	1456.5	1711.5	2367.0	3873.0	6126.5	OCCURED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 646	-12.5	506.0	1020.0	2574.5	5714.5	OCCURED	28 TIMES	OR	0.140 PERCENT OF THE TIME.

COMBINATION 647	412.5	766.5	1054.5	2508.0	5513.0	OCCURED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 648	701.5	1012.0	1821.5	3381.0	5937.0	OCCURED	17 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 649	1449.0	1675.5	2502.0	4054.0	6455.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 650	945.0	1098.5	1852.5	3356.5	5909.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 651	989.0	1240.5	1892.0	3394.0	5895.0	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 652	945.0	1143.5	2002.5	3561.0	6201.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 653	1010.0	1444.0	2577.0	4034.5	6289.5	OCCURED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 654	856.5	1211.5	1867.0	3373.0	5976.5	OCCURED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 655	181.5	640.5	1015.0	2515.5	5567.5	OCCURED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 656	320.0	812.5	1200.5	2704.5	5792.0	OCCURED	15 TIMES	OR	0.075 PERCENT OF THE TIME.
COMBINATION 657	942.5	1097.0	1852.0	3356.5	5911.5	OCCURED	30 TIMES	OR	0.150 PERCENT OF THE TIME.
COMBINATION 658	275.0	578.0	1015.0	2518.0	5620.5	OCCURED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 659	246.5	816.0	1179.5	2684.5	5788.0	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 660	312.5	606.5	1035.5	2531.0	5628.5	OCCURED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 661	1360.0	1779.0	2458.0	3902.0	6197.0	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 662	240.0	832.5	1220.5	2724.5	5812.0	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 663	1306.5	1511.5	2317.0	3873.0	6226.5	OCCURED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 664	272.5	701.5	1164.5	2668.0	5823.0	OCCURED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 665	905.0	1353.5	2062.5	3571.0	6111.0	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 666	891.5	1127.0	1961.5	3521.0	6177.0	OCCURED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 667	1340.0	1644.0	2507.0	4069.0	6461.5	OCCURED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 668	337.5	786.0	1070.0	2520.0	5522.5	OCCURED	14 TIMES	OR	0.070 PERCENT OF THE TIME.
COMBINATION 669	1400.0	1729.0	2417.0	3929.0	6171.5	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 670	1250.0	1474.0	2098.0	3547.5	6045.0	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 671	1495.0	1843.5	2552.5	4061.0	6351.0	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 672	172.5	621.5	1164.5	2722.5	5915.0	OCCURED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 673	1550.0	1734.0	2517.0	4024.5	6379.5	OCCURED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 674	1546.5	1820.5	2507.0	4013.0	6316.5	OCCURED	30 TIMES	OR	0.150 PERCENT OF THE TIME.
COMBINATION 675	1315.0	1738.5	2422.5	3931.0	6171.0	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 676	1501.5	1877.0	2552.5	4054.0	6352.5	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 677	1160.0	1484.0	2108.0	3557.5	6055.0	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 678	957.5	1242.5	2026.5	3534.5	6142.0	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 679	266.5	671.0	1009.5	2514.5	5568.0	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 680	315.0	608.0	1036.0	2531.0	5626.0	OCCURED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 681	1050.0	1349.0	1948.0	3397.5	5845.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 682	425.0	903.0	1215.0	2669.0	5720.5	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 683	851.5	1177.0	2002.5	3554.0	6202.5	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 684	1247.5	1557.5	2387.5	3942.0	6279.5	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 685	1047.5	1347.5	1947.5	3397.5	5847.5	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 686	1349.0	1550.5	2352.0	3904.0	6255.0	OCCURED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 687	1260.0	1664.0	2527.0	4089.0	6481.5	OCCURED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 688	245.0	568.0	1005.0	2509.0	5610.5	OCCURED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 689	422.5	901.5	1214.5	2668.0	5723.0	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 690	365.0	853.0	1236.0	2735.5	5818.0	OCCURED	32 TIMES	OR	0.160 PERCENT OF THE TIME.
COMBINATION 691	1247.5	1472.5	2097.5	3547.5	6047.5	OCCURED	6 TIMES	OR	0.030 PERCENT OF THE TIME.
COMBINATION 692	1447.5	1732.5	2516.5	4024.5	6382.0	OCCURED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 693	851.5	1212.0	1871.5	3381.0	5887.0	OCCURED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 694	1050.0	1394.0	2098.0	3602.0	6137.0	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 695	232.5	831.5	1224.5	2732.5	5825.0	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 696	745.0	1018.5	1852.5	3411.0	6001.0	OCCURED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 697	1400.0	1649.0	2398.0	3897.5	6195.0	OCCURED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 698	751.5	1052.0	1852.5	3404.0	6002.5	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 699	812.5	1237.0	1922.0	3431.0	5923.5	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 700	941.5	1167.0	1992.5	3544.0	6192.5	OCCURED	31 TIMES	OR	0.155 PERCENT OF THE TIME.
COMBINATION 701	1441.5	1702.0	2361.5	3871.0	6127.0	OCCURED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 702	911.5	1262.0	1912.5	3414.0	5912.5	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 703	1404.0	1635.0	2466.5	4023.0	6429.0	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 704	947.5	1152.5	2016.5	3579.0	6224.0	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 705	1560.0	1854.0	2458.0	3907.5	6105.0	OCCURED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 706	1207.5	1577.5	2407.5	3962.0	6279.5	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.

COMBINATION 707	1056.5	1136.5	2017.0	3523.0	6076.5	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 708	815.0	1238.5	1922.5	3431.0	5921.0	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 709	1455.0	1733.5	2512.5	4016.5	6369.0	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 710	899.0	1250.5	1902.0	3404.0	5905.0	OCCURED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 711	1600.0	1809.0	2417.0	3874.5	6079.5	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 712	1547.5	1892.5	2547.5	4102.0	6389.5	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 713	1147.5	1347.5	1947.5	3397.5	5847.5	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 714	1294.0	1500.0	2306.5	3863.0	6219.0	OCCURED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 715	212.5	686.5	1054.5	2562.5	5605.0	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 716	960.0	1244.0	2027.0	3534.5	6139.5	OCCURED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 717	1511.5	1887.0	2562.5	4064.0	6362.5	OCCURED	15 TIMES	OR	0.075 PERCENT OF THE TIME.
COMBINATION 718	131.5	480.5	965.0	2516.5	5667.5	OCCURED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 719	901.5	1137.0	1971.5	3531.0	6187.0	OCCURED	15 TIMES	OR	0.075 PERCENT OF THE TIME.
COMBINATION 720	901.5	1012.0	1821.5	3381.0	5987.0	OCCURED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 721	660.0	1039.0	1877.0	3439.0	6031.5	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 722	226.5	721.0	1050.5	2547.5	5593.5	OCCURED	30 TIMES	OR	0.150 PERCENT OF THE TIME.
COMBINATION 723	372.5	816.5	1095.5	2541.0	5539.5	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 724	414.0	834.5	1190.0	2687.5	5796.0	OCCURED	15 TIMES	OR	0.075 PERCENT OF THE TIME.
COMBINATION 725	187.5	586.0	1020.0	2520.0	5622.5	OCCURED	30 TIMES	OR	0.150 PERCENT OF THE TIME.
COMBINATION 726	857.5	1117.5	1876.5	3384.5	5942.0	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 727	291.5	815.5	1175.0	2676.5	5777.5	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 728	947.5	1232.5	2016.5	3524.5	6132.0	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 729	1041.5	1327.0	2011.5	3521.0	6077.0	OCCURED	30 TIMES	OR	0.150 PERCENT OF THE TIME.
COMBINATION 730	855.0	1153.5	2012.5	3571.0	6211.0	OCCURED	35 TIMES	OR	0.175 PERCENT OF THE TIME.
COMBINATION 731	951.5	1337.0	2021.5	3531.0	6087.0	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 732	472.5	816.5	1095.5	2541.0	5538.5	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 733	1304.0	1510.0	2316.5	3373.0	6229.0	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 734	332.5	751.5	1205.5	2701.0	5848.5	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 735	1465.0	1743.5	2522.5	4026.5	6379.0	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 736	1341.5	1542.0	2342.5	3894.0	6242.5	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 737	1605.0	1808.5	2412.5	3866.5	6069.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 738	1002.5	1307.0	1912.0	3366.5	5821.5	OCCURED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 739	445.0	953.0	1256.0	2701.0	5746.0	OCCURED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 740	272.5	576.5	1014.5	2518.0	5623.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 741	325.0	618.0	1046.0	2541.0	5636.0	OCCURED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 742	76.5	521.0	1000.5	2547.5	5693.5	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 743	1165.0	1538.5	2372.5	3931.0	6271.0	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 744	809.0	1229.0	1917.0	3424.0	5921.5	OCCURED	30 TIMES	OR	0.150 PERCENT OF THE TIME.
COMBINATION 745	910.0	1364.0	2077.0	3589.0	6131.5	OCCURED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 746	1497.5	1852.5	2566.5	4079.0	6374.0	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 747	955.0	1108.5	1862.5	3366.5	5919.0	OCCURED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 748	1642.5	1922.0	2552.0	4006.5	6261.5	OCCURED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 749	232.5	711.5	1174.5	2678.0	5833.0	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 750	1502.5	1907.0	2412.0	3866.5	6071.5	OCCURED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 751	1002.5	1352.0	2062.0	3571.0	6113.5	OCCURED	15 TIMES	OR	0.075 PERCENT OF THE TIME.
COMBINATION 752	966.5	1346.5	2027.0	3533.0	6086.5	OCCURED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 753	1451.5	1677.0	2502.5	4054.0	6452.5	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 754	864.0	1270.0	1876.5	3383.0	5894.0	OCCURED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 755	706.5	1011.5	1817.0	3373.0	5976.5	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 756	572.5	941.5	1245.5	2691.0	5738.5	OCCURED	31 TIMES	OR	0.155 PERCENT OF THE TIME.
COMBINATION 757	227.5	621.0	1210.0	2714.5	5804.5	OCCURED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 758	1501.5	1752.0	2402.5	3964.0	6152.5	OCCURED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 759	465.0	1118.5	1872.5	3376.5	5929.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 760	897.5	1192.5	2047.5	3602.0	6233.5	OCCURED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 761	119.0	469.0	954.5	2506.5	5660.0	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 762	890.0	1184.0	2038.0	3592.0	6227.0	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 763	1401.5	1752.0	2402.5	3904.0	6152.5	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 764	1542.5	1722.0	2502.0	4006.5	6361.5	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 765	1450.0	1609.0	2367.0	3874.5	6179.5	OCCURED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 766	272.5	861.5	1245.5	2745.5	5830.5	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.

COMBINATION 767	1612.5	1942.0	2572.0	4026.5	6281.5	OCCURRED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 768	1355.0	1608.5	2362.5	3866.5	6169.0	OCCURRED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 769	757.5	1162.5	2026.5	3589.0	6234.0	OCCURRED	32 TIMES	OR	0.160 PERCENT OF THE TIME.
COMBINATION 770	1265.0	1663.5	2522.5	4081.0	6471.0	OCCURRED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 771	947.5	1267.5	1947.5	3452.0	5339.5	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 772	139.0	614.0	1124.5	2676.5	5880.0	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 773	25.0	538.0	1046.0	2595.5	5728.0	OCCURRED	31 TIMES	OR	0.155 PERCENT OF THE TIME.
COMBINATION 774	900.0	1354.0	2067.0	3579.0	6121.5	OCCURRED	15 TIMES	OR	0.075 PERCENT OF THE TIME.
COMBINATION 775	997.5	1307.5	1916.5	3374.5	5832.0	OCCURRED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 776	749.0	1050.5	1852.0	3404.0	6005.0	OCCURRED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 777	900.0	1149.0	1898.0	3397.5	5945.0	OCCURRED	13 TIMES	OR	0.065 PERCENT OF THE TIME.
COMBINATION 778	135.0	673.0	1206.0	2755.5	5938.0	OCCURRED	31 TIMES	OR	0.155 PERCENT OF THE TIME.
COMBINATION 779	1050.0	1974.0	2598.0	4047.5	6295.0	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 780	1660.0	1984.0	2608.0	4057.5	6305.0	OCCURRED	31 TIMES	OR	0.155 PERCENT OF THE TIME.
COMBINATION 781	225.0	823.0	1215.0	2722.5	5812.5	OCCURRED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 782	999.0	1375.5	2052.0	3554.0	6105.0	OCCURRED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 783	185.0	748.0	1106.0	2605.5	5638.0	OCCURRED	15 TIMES	OR	0.075 PERCENT OF THE TIME.
COMBINATION 784	1299.0	1635.5	2471.0	4031.0	6439.5	OCCURRED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 785	527.5	901.0	1210.0	2660.0	5712.5	OCCURRED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 786	1296.5	1501.5	2307.0	3863.0	6216.5	OCCURRED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 787	129.0	604.0	1114.5	2666.5	5870.0	OCCURRED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 788	897.5	1227.5	1916.5	3429.0	5924.0	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 789	755.0	1028.5	1862.5	3421.0	6011.0	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 790	1297.5	1567.5	2397.5	3952.0	6289.5	OCCURRED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 791	947.5	1147.5	1897.5	3397.5	5947.5	OCCURRED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 792	709.0	1020.5	1831.0	3391.0	5999.5	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 793	177.5	576.0	1010.0	2510.0	5612.5	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 794	1364.0	1720.0	2376.5	3883.0	6139.0	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 795	1252.5	1652.0	2512.0	4071.0	6463.5	OCCURRED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 796	237.5	831.0	1220.0	2724.5	5814.5	OCCURRED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 797	325.0	743.0	1196.0	2691.0	5836.0	OCCURRED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 798	765.0	1163.5	2022.5	3581.0	6221.0	OCCURRED	15 TIMES	OR	0.075 PERCENT OF THE TIME.
COMBINATION 799	291.5	805.5	1165.0	2666.5	5767.5	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 800	1291.5	1502.0	2311.5	3871.0	6227.0	OCCURRED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 801	1311.5	1647.0	2481.5	4041.0	6447.0	OCCURRED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 802	375.0	703.0	1165.0	2668.0	5820.5	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 803	22.5	536.5	1045.5	2595.5	5730.5	OCCURRED	14 TIMES	OR	0.070 PERCENT OF THE TIME.
COMBINATION 804	1452.5	1732.0	2512.0	4016.5	6371.5	OCCURRED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 805	325.0	778.0	1065.0	2518.0	5520.5	OCCURRED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 806	324.0	719.5	1050.0	2547.5	5596.0	OCCURRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 807	330.0	822.5	1210.5	2714.5	5802.0	OCCURRED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 808	801.5	1137.0	1771.5	3531.0	6187.0	OCCURRED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 809	1007.5	1282.5	2057.5	3557.5	6157.5	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 810	944.0	1200.0	1856.5	3363.0	5869.0	OCCURRED	31 TIMES	OR	0.155 PERCENT OF THE TIME.
COMBINATION 811	276.5	806.0	1169.5	2674.5	5778.0	OCCURRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 812	1309.0	1694.0	2548.0	4102.0	6487.0	OCCURRED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 813	235.0	628.0	1056.0	2551.0	5646.0	OCCURRED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 814	475.0	818.0	1096.0	2541.0	5536.0	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 815	525.0	903.0	1215.0	2668.0	5720.5	OCCURRED	10 TIMES	OR	0.050 PERCENT OF THE TIME.
COMBINATION 816	1487.5	1842.5	2556.5	4069.0	6364.0	OCCURRED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 817	1052.5	1232.0	2012.0	3516.5	6121.5	OCCURRED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 818	1137.5	1337.5	1937.5	3387.5	5837.5	OCCURRED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 819	1101.5	1377.0	2052.5	3554.0	6102.5	OCCURRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 820	840.0	1144.0	2007.0	3569.0	6211.5	OCCURRED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 821	122.5	536.5	1045.5	2595.5	5730.5	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 822	1102.5	1432.0	2062.0	3516.5	6021.5	OCCURRED	15 TIMES	OR	0.075 PERCENT OF THE TIME.
COMBINATION 823	1405.0	1853.5	2562.5	4071.0	6361.0	OCCURRED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 824	1445.0	1598.5	2352.5	3856.5	6159.0	OCCURRED	15 TIMES	OR	0.075 PERCENT OF THE TIME.
COMBINATION 825	901.5	1252.0	1902.5	3404.0	5902.5	OCCURRED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 826	1650.0	1949.0	2448.0	3877.5	6095.0	OCCURRED	25 TIMES	OR	0.125 PERCENT OF THE TIME.

COMBINATION 827	1362.5	1617.0	2372.0	3876.5	6181.5	OCCURED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 828	1000.0	1274.0	2048.0	3547.5	6145.0	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 829	1347.5	1652.5	2516.5	4079.0	6474.0	OCCURED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 830	1454.0	1710.0	2366.5	3873.0	6129.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 831	1600.0	1934.0	2567.0	4024.5	6279.5	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 832	214.0	594.5	1109.0	2664.5	5970.5	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 833	271.5	670.5	1005.0	2506.5	5557.5	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 834	166.5	511.0	990.5	2537.5	5683.5	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 835	215.0	653.0	1186.0	2735.5	5918.0	OCCURED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 836	804.0	1010.0	1316.5	3373.0	5979.0	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 837	1240.0	1519.0	2357.0	3919.0	6261.5	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 838	322.5	776.5	1064.5	2518.0	5523.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 839	799.0	1135.5	1971.0	3531.0	6189.5	OCCURED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 840	124.0	479.5	969.0	2524.5	5680.5	OCCURED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 841	385.0	828.0	1106.0	2551.0	5546.0	OCCURED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 842	1257.5	1662.5	2526.5	4089.0	6484.0	OCCURED	12 TIMES	OR	0.060 PERCENT OF THE TIME.
COMBINATION 843	1310.0	1739.0	2427.0	3939.0	6181.5	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 844	1407.5	1862.5	2576.5	4089.0	6384.0	OCCURED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 845	954.0	1210.0	1866.5	3373.0	5879.0	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 846	1451.5	1712.0	2371.5	3881.0	6137.0	OCCURED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 847	114.0	469.5	959.0	2514.5	5670.5	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 848	912.5	1362.0	2072.0	3581.0	6123.5	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 849	164.0	509.5	990.0	2537.5	5686.0	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 850	1037.5	1382.5	2087.5	3592.0	6129.5	OCCURED	15 TIMES	OR	0.075 PERCENT OF THE TIME.
COMBINATION 851	140.0	707.5	1070.5	2574.5	5612.0	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 852	1442.5	1597.0	2352.0	3856.5	6161.5	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 853	182.5	586.5	1024.5	2528.0	5633.0	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 854	575.0	943.0	1246.0	2691.0	5736.0	OCCURED	15 TIMES	OR	0.075 PERCENT OF THE TIME.
COMBINATION 855	315.0	813.0	1205.0	2712.5	5802.5	OCCURED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 856	1307.5	1737.5	2426.5	3939.0	6184.0	OCCURED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 857	992.5	1342.0	2052.0	3561.0	6103.5	OCCURED	14 TIMES	OR	0.070 PERCENT OF THE TIME.
COMBINATION 858	172.5	736.5	1095.5	2595.5	5630.5	OCCURED	13 TIMES	OR	0.065 PERCENT OF THE TIME.
COMBINATION 859	1500.0	1809.0	2417.0	3874.5	6079.5	OCCURED	14 TIMES	OR	0.070 PERCENT OF THE TIME.
COMBINATION 860	1410.0	1864.0	2577.0	4089.0	6381.5	OCCURED	12 TIMES	OR	0.060 PERCENT OF THE TIME.
COMBINATION 861	280.0	702.5	1160.5	2660.0	5810.0	OCCURED	15 TIMES	OR	0.075 PERCENT OF THE TIME.
COMBINATION 862	1554.0	1835.0	2516.5	4023.0	6329.0	OCCURED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 863	141.5	615.5	1125.0	2676.5	5877.5	OCCURED	14 TIMES	OR	0.070 PERCENT OF THE TIME.
COMBINATION 864	1351.5	1552.0	2352.5	3904.0	6252.5	OCCURED	16 TIMES	OR	0.080 PERCENT OF THE TIME.

Appendix 5-a

FIRM B-a

NET INCOME DISTRIBUTION--864 COMBINATIONS

PRINTOUT OF NET INCOMES FOR COMBINATIONS INCURRED.

NUMBER OF COMBINATIONS POSSIBLE = 864

NUMBER OF COMBINATIONS INCURRED = 864

		YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5					

COMBINATION	1	3628.0	4000.0	3150.0	1150.0	6267.0	OCCURED	15 TIMES	J2	0.075 PERCENT OF THE TIME.	
COMBINATION	2	4074.0	4835.5	4045.0	1813.5	6694.5	OCCURED	20 TIMES	J4	0.100 PERCENT OF THE TIME.	
COMBINATION	3	201.0	2355.0	2357.5	357.5	6106.5	OCCURED	20 TIMES	NR	0.100 PERCENT OF THE TIME.	
COMBINATION	4	2624.0	4648.0	3671.5	1245.5	6169.0	OCCURED	21 TIMES	J2	0.105 PERCENT OF THE TIME.	
COMBINATION	5	3253.0	3990.5	3453.5	1721.0	7068.0	OCCURED	28 TIMES	04	0.140 PERCENT OF THE TIME.	
COMBINATION	6	2024.0	2747.0	2763.5	734.5	6418.0	OCCURED	21 TIMES	J4	0.105 PERCENT OF THE TIME.	
COMBINATION	7	2448.0	3148.5	2597.5	894.0	6339.5	OCCURED	19 TIMES	NR	0.095 PERCENT OF THE TIME.	
COMBINATION	8	1329.0	3209.5	2939.0	656.5	5142.5	OCCURED	21 TIMES	J2	0.105 PERCENT OF THE TIME.	
COMBINATION	9	3600.0	4009.5	3489.0	716.5	5725.5	OCCURED	15 TIMES	J2	0.075 PERCENT OF THE TIME.	
COMBINATION	10	250.0	2300.0	2200.0	150.0	5650.0	OCCURED	26 TIMES	J4	0.130 PERCENT OF THE TIME.	
COMBINATION	11	2302.0	4635.5	3546.0	1763.5	5361.5	OCCURED	22 TIMES	02	0.110 PERCENT OF THE TIME.	
COMBINATION	12	1076.0	3202.0	2928.5	404.5	5631.0	OCCURED	32 TIMES	J2	0.160 PERCENT OF THE TIME.	
COMBINATION	13	1023.0	3205.0	2957.5	457.5	5739.5	OCCURED	14 TIMES	J4	0.070 PERCENT OF THE TIME.	
COMBINATION	14	2723.0	3495.5	3018.5	1341.0	7014.0	OCCURED	26 TIMES	J2	0.130 PERCENT OF THE TIME.	
COMBINATION	15	1776.0	3948.5	3147.5	944.0	5858.5	OCCURED	23 TIMES	J4	0.115 PERCENT OF THE TIME.	
COMBINATION	16	3124.0	5148.0	4171.5	1745.5	6869.0	OCCURED	29 TIMES	J2	0.145 PERCENT OF THE TIME.	
COMBINATION	17	2975.0	3356.5	3060.0	763.5	6250.0	OCCURED	30 TIMES	J2	0.150 PERCENT OF THE TIME.	
COMBINATION	18	2273.0	2955.0	2707.5	207.5	5489.5	OCCURED	28 TIMES	04	0.140 PERCENT OF THE TIME.	
COMBINATION	19	2152.0	4048.0	3221.5	1245.5	6394.0	OCCURED	27 TIMES	J2	0.135 PERCENT OF THE TIME.	
COMBINATION	20	172.0	2350.0	2350.0	350.0	6113.0	OCCURED	21 TIMES	J2	0.105 PERCENT OF THE TIME.	
COMBINATION	21	1725.0	4090.5	3653.5	1971.0	7601.0	OCCURED	28 TIMES	J2	0.140 PERCENT OF THE TIME.	
COMBINATION	22	1152.0	5148.0	4171.5	1745.5	6869.0	OCCURED	31 TIMES	J2	0.155 PERCENT OF THE TIME.	
COMBINATION	23	1750.0	3559.5	3187.0	866.5	6125.5	OCCURED	25 TIMES	NR	0.125 PERCENT OF THE TIME.	
COMBINATION	24	2474.0	4498.0	3771.5	1845.5	7259.0	OCCURED	26 TIMES	J2	0.130 PERCENT OF THE TIME.	
COMBINATION	25	3375.0	5003.0	3929.0	1453.0	6125.5	OCCURED	18 TIMES	J2	0.090 PERCENT OF THE TIME.	
COMBINATION	26	2652.0	4648.0	3671.5	1245.5	6136.0	OCCURED	27 TIMES	J2	0.135 PERCENT OF THE TIME.	
COMBINATION	27	1053.0	3144.0	3034.5	931.5	6342.5	OCCURED	25 TIMES	J2	0.125 PERCENT OF THE TIME.	
COMBINATION	28	1374.0	3635.5	3096.0	1363.5	5744.5	OCCURED	26 TIMES	J2	0.130 PERCENT OF THE TIME.	
COMBINATION	29	3124.0	3744.0	3364.5	781.5	5725.5	OCCURED	25 TIMES	J2	0.125 PERCENT OF THE TIME.	
COMBINATION	30	2552.0	4548.0	3571.5	1143.5	6016.0	OCCURED	24 TIMES	J2	0.120 PERCENT OF THE TIME.	
COMBINATION	31	3128.0	5000.0	3900.0	1490.0	6017.0	OCCURED	22 TIMES	NR	0.110 PERCENT OF THE TIME.	
COMBINATION	32	1426.0	3695.5	2997.5	844.0	5006.5	OCCURED	37 TIMES	J2	0.185 PERCENT OF THE TIME.	
COMBINATION	33	1302.0	3535.5	2594.0	1263.5	5611.5	OCCURED	20 TIMES	J2	0.100 PERCENT OF THE TIME.	
COMBINATION	34	1577.0	3354.5	2941.5	659.0	5836.0	OCCURED	19 TIMES	J2	0.095 PERCENT OF THE TIME.	
COMBINATION	35	1994.0	2747.0	2756.0	727.0	5444.5	OCCURED	17 TIMES	J2	0.085 PERCENT OF THE TIME.	
COMBINATION	36	3550.0	4347.5	3674.5	1468.0	6575.5	OCCURED	23 TIMES	J4	0.115 PERCENT OF THE TIME.	
COMBINATION	37	4103.0	4603.0	3629.0	1203.0	5092.5	OCCURED	27 TIMES	NR	0.110 PERCENT OF THE TIME.	
COMBINATION	38	4353.0	4753.0	3674.0	1203.0	5842.5	OCCURED	24 TIMES	J2	0.120 PERCENT OF THE TIME.	
COMBINATION	39	3327.0	3704.5	3181.5	499.0	5386.0	OCCURED	22 TIMES	J2	0.110 PERCENT OF THE TIME.	
COMBINATION	40	1422.0	2100.0	2100.0	100.0	5893.0	OCCURED	26 TIMES	J2	0.130 PERCENT OF THE TIME.	
COMBINATION	41	4925.0	5253.0	4174.0	1703.0	6375.5	OCCURED	17 TIMES	J2	0.085 PERCENT OF THE TIME.	
COMBINATION	42	1650.0	3459.5	3089.0	766.5	6025.5	OCCURED	19 TIMES	J2	0.095 PERCENT OF THE TIME.	
COMBINATION	43	1676.0	2302.0	2273.5	254.5	5941.0	OCCURED	23 TIMES	J4	0.115 PERCENT OF THE TIME.	
COMBINATION	44	2751.0	3490.5	2953.5	1221.0	6568.0	OCCURED	16 TIMES	J2	0.080 PERCENT OF THE TIME.	
COMBINATION	45	1649.0	3454.5	3081.5	759.0	6019.0	OCCURED	16 TIMES	J2	0.090 PERCENT OF THE TIME.	
COMBINATION	46	2003.0	4240.5	3703.5	1971.0	7318.0	OCCURED	20 TIMES	J2	0.100 PERCENT OF THE TIME.	

COMBINATION	47	2073.0	3959.5	3439.0	616.5	5442.5	OCCURRED	24 TIMES	02	0.145 PERCENT OF THE TIME.
COMBINATION	48	3478.0	4059.5	3439.0	616.5	5442.5	OCCURRED	25 TIMES	02	0.125 PERCENT OF THE TIME.
COMBINATION	49	1327.0	3204.5	2931.5	659.0	5136.0	OCCURRED	26 TIMES	02	0.130 PERCENT OF THE TIME.
COMBINATION	50	3324.0	4185.5	3446.0	1313.5	6443.5	OCCURRED	27 TIMES	02	0.110 PERCENT OF THE TIME.
COMBINATION	51	2999.0	3304.5	2931.5	609.0	5869.0	OCCURRED	21 TIMES	02	0.105 PERCENT OF THE TIME.
COMBINATION	52	1751.0	4090.5	3653.5	1971.0	7568.0	OCCURRED	23 TIMES	02	0.115 PERCENT OF THE TIME.
COMBINATION	53	2301.0	4445.5	3619.5	1391.0	6241.0	OCCURRED	27 TIMES	02	0.135 PERCENT OF THE TIME.
COMBINATION	54	3225.0	3506.5	3110.0	763.5	5000.0	OCCURRED	23 TIMES	02	0.115 PERCENT OF THE TIME.
COMBINATION	55	1453.0	3306.5	3010.0	713.5	6107.0	OCCURRED	22 TIMES	02	0.110 PERCENT OF THE TIME.
COMBINATION	56	476.0	2502.0	2378.5	304.5	5731.0	OCCURRED	25 TIMES	02	0.125 PERCENT OF THE TIME.
COMBINATION	57	1700.0	2250.0	2150.0	100.0	5000.0	OCCURRED	28 TIMES	02	0.140 PERCENT OF THE TIME.
COMBINATION	58	3359.0	3804.5	3281.5	509.0	5511.0	OCCURRED	21 TIMES	02	0.105 PERCENT OF THE TIME.
COMBINATION	59	1926.0	2452.0	2328.5	254.5	5731.0	OCCURRED	30 TIMES	02	0.150 PERCENT OF THE TIME.
COMBINATION	60	2725.0	4653.0	3829.0	1853.0	7029.5	OCCURRED	21 TIMES	02	0.105 PERCENT OF THE TIME.
COMBINATION	61	2149.0	2792.0	2706.0	627.0	6094.5	OCCURRED	26 TIMES	02	0.130 PERCENT OF THE TIME.
COMBINATION	62	3725.0	4106.5	3560.0	763.5	5750.0	OCCURRED	14 TIMES	02	0.070 PERCENT OF THE TIME.
COMBINATION	63	1975.0	4340.5	3653.5	1471.0	6601.0	OCCURRED	20 TIMES	02	0.100 PERCENT OF THE TIME.
COMBINATION	64	2302.0	4298.0	3571.5	1645.5	7336.0	OCCURRED	21 TIMES	02	0.105 PERCENT OF THE TIME.
COMBINATION	65	951.0	3105.0	2857.5	357.5	5606.5	OCCURRED	29 TIMES	02	0.145 PERCENT OF THE TIME.
COMBINATION	66	4050.0	4887.5	4174.5	1968.0	7375.5	OCCURRED	21 TIMES	02	0.105 PERCENT OF THE TIME.
COMBINATION	67	3100.0	5000.0	3900.0	1400.0	6050.0	OCCURRED	28 TIMES	02	0.140 PERCENT OF THE TIME.
COMBINATION	68	1598.0	3798.5	3247.5	1544.0	6799.5	OCCURRED	19 TIMES	02	0.095 PERCENT OF THE TIME.
COMBINATION	69	997.0	3193.5	2640.0	976.5	6343.0	OCCURRED	29 TIMES	02	0.145 PERCENT OF THE TIME.
COMBINATION	70	1623.0	3795.5	3218.5	1491.0	5714.0	OCCURRED	31 TIMES	02	0.155 PERCENT OF THE TIME.
COMBINATION	71	2927.0	3204.5	2831.5	509.0	5736.0	OCCURRED	28 TIMES	02	0.140 PERCENT OF THE TIME.
COMBINATION	72	2098.0	4398.5	3597.5	1544.0	6739.5	OCCURRED	18 TIMES	02	0.070 PERCENT OF THE TIME.
COMBINATION	73	2450.0	3000.0	2650.0	100.0	5100.0	OCCURRED	34 TIMES	02	0.170 PERCENT OF THE TIME.
COMBINATION	74	2698.0	3498.5	3047.5	1394.0	7089.5	OCCURRED	32 TIMES	02	0.160 PERCENT OF THE TIME.
COMBINATION	75	3652.0	4465.5	3796.0	1613.5	6711.5	OCCURRED	22 TIMES	02	0.110 PERCENT OF THE TIME.
COMBINATION	76	3700.0	4100.0	3250.0	1250.0	6400.0	OCCURRED	24 TIMES	02	0.120 PERCENT OF THE TIME.
COMBINATION	77	2373.0	3055.0	2807.5	307.5	5599.5	OCCURRED	12 TIMES	02	0.060 PERCENT OF THE TIME.
COMBINATION	78	1899.0	2642.0	2656.0	627.0	6344.5	OCCURRED	18 TIMES	02	0.090 PERCENT OF THE TIME.
COMBINATION	79	2075.0	4340.5	3403.5	2071.0	7451.0	OCCURRED	22 TIMES	02	0.110 PERCENT OF THE TIME.
COMBINATION	80	3677.0	3954.5	3331.5	509.0	5236.0	OCCURRED	23 TIMES	02	0.115 PERCENT OF THE TIME.
COMBINATION	81	2925.0	3690.5	3153.5	1421.0	6801.0	OCCURRED	25 TIMES	02	0.125 PERCENT OF THE TIME.
COMBINATION	82	4175.0	4940.5	4153.5	1921.0	6301.0	OCCURRED	21 TIMES	02	0.105 PERCENT OF THE TIME.
COMBINATION	83	2376.0	3048.5	2497.5	794.0	6206.5	OCCURRED	26 TIMES	02	0.130 PERCENT OF THE TIME.
COMBINATION	84	1400.0	3309.5	3039.0	766.5	6275.5	OCCURRED	25 TIMES	02	0.125 PERCENT OF THE TIME.
COMBINATION	85	3651.0	4295.5	3468.5	1241.0	6131.0	OCCURRED	21 TIMES	02	0.105 PERCENT OF THE TIME.
COMBINATION	86	2973.0	3645.5	3063.5	1341.0	5764.0	OCCURRED	23 TIMES	02	0.115 PERCENT OF THE TIME.
COMBINATION	87	2878.0	4750.0	3900.0	1900.0	7017.0	OCCURRED	24 TIMES	02	0.120 PERCENT OF THE TIME.
COMBINATION	88	1549.0	3354.5	2981.5	659.0	5919.0	OCCURRED	22 TIMES	02	0.110 PERCENT OF THE TIME.
COMBINATION	89	953.0	3044.0	2934.5	831.5	6242.5	OCCURRED	26 TIMES	02	0.130 PERCENT OF THE TIME.
COMBINATION	90	1825.0	4190.5	3753.5	2071.0	7701.0	OCCURRED	16 TIMES	02	0.080 PERCENT OF THE TIME.
COMBINATION	91	1500.0	3409.5	3139.0	866.5	6375.5	OCCURRED	24 TIMES	02	0.120 PERCENT OF THE TIME.
COMBINATION	92	1151.0	3295.5	2715.5	941.0	6391.0	OCCURRED	28 TIMES	02	0.140 PERCENT OF THE TIME.
COMBINATION	93	1402.0	3635.5	3396.0	1363.5	5711.5	OCCURRED	29 TIMES	02	0.145 PERCENT OF THE TIME.
COMBINATION	94	1802.0	3798.0	3071.5	1145.5	6515.0	OCCURRED	27 TIMES	02	0.135 PERCENT OF THE TIME.
COMBINATION	95	1802.0	4035.5	3496.0	1763.5	7111.5	OCCURRED	27 TIMES	02	0.135 PERCENT OF THE TIME.
COMBINATION	96	2521.0	3293.5	2840.0	1140.0	6859.0	OCCURRED	21 TIMES	02	0.105 PERCENT OF THE TIME.
COMBINATION	97	2776.0	3548.5	2847.5	694.0	5956.5	OCCURRED	27 TIMES	02	0.135 PERCENT OF THE TIME.
COMBINATION	98	4503.0	5003.0	4029.0	1603.0	5492.5	OCCURRED	21 TIMES	02	0.105 PERCENT OF THE TIME.
COMBINATION	99	1902.0	4235.5	3546.0	1363.5	5461.5	OCCURRED	24 TIMES	02	0.130 PERCENT OF THE TIME.
COMBINATION	100	3103.0	3940.5	3503.5	1821.0	7418.0	OCCURRED	20 TIMES	02	0.100 PERCENT OF THE TIME.
COMBINATION	101	1523.0	2205.0	2207.5	207.5	5989.5	OCCURRED	21 TIMES	02	0.105 PERCENT OF THE TIME.
COMBINATION	102	2753.0	4753.0	2779.0	1353.0	6242.5	OCCURRED	12 TIMES	02	0.060 PERCENT OF THE TIME.
COMBINATION	103	3875.0	4150.5	3510.0	663.5	5400.0	OCCURRED	27 TIMES	02	0.135 PERCENT OF THE TIME.
COMBINATION	104	2343.0	4548.5	3747.5	1544.0	6499.5	OCCURRED	18 TIMES	02	0.090 PERCENT OF THE TIME.
COMBINATION	105	2241.0	4448.5	3647.5	1444.0	6347.5	OCCURRED	26 TIMES	02	0.130 PERCENT OF THE TIME.
COMBINATION	106	4253.0	4653.0	3579.0	1103.0	5742.5	OCCURRED	20 TIMES	02	0.100 PERCENT OF THE TIME.

COMBINATION 107	1647.0	3792.0	3456.0	877.0	5844.5	OCCURRED	17 TIMES	02	0.085 PERCENT OF THE TIME.
COMBINATION 108	2201.0	4056.5	3510.0	713.5	5667.0	OCCURRED	22 TIMES	02	0.110 PERCENT OF THE TIME.
COMBINATION 109	824.0	2947.0	2863.5	784.5	6218.0	OCCURRED	23 TIMES	02	0.115 PERCENT OF THE TIME.
COMBINATION 110	3278.0	5250.0	4250.0	1800.0	5667.0	OCCURRED	22 TIMES	02	0.110 PERCENT OF THE TIME.
COMBINATION 111	1153.0	3490.5	3053.5	1371.0	6963.0	OCCURRED	24 TIMES	02	0.120 PERCENT OF THE TIME.
COMBINATION 112	2594.0	3392.5	2947.5	1294.0	6963.5	OCCURRED	24 TIMES	02	0.120 PERCENT OF THE TIME.
COMBINATION 113	422.0	2500.0	2430.0	350.0	5883.0	OCCURRED	27 TIMES	02	0.110 PERCENT OF THE TIME.
COMBINATION 114	3625.0	4006.5	3460.0	663.5	5650.0	OCCURRED	16 TIMES	02	0.080 PERCENT OF THE TIME.
COMBINATION 115	3073.0	3745.5	3168.5	1441.0	6864.0	OCCURRED	17 TIMES	02	0.085 PERCENT OF THE TIME.
COMBINATION 116	2128.0	4100.0	3350.0	1400.0	5767.0	OCCURRED	20 TIMES	02	0.100 PERCENT OF THE TIME.
COMBINATION 117	1973.0	4145.5	3318.5	1091.0	5014.0	OCCURRED	30 TIMES	02	0.150 PERCENT OF THE TIME.
COMBINATION 118	1147.0	3443.5	2990.0	1336.5	7033.0	OCCURRED	30 TIMES	02	0.150 PERCENT OF THE TIME.
COMBINATION 119	2178.0	4059.5	3539.0	766.5	5742.5	OCCURRED	20 TIMES	02	0.100 PERCENT OF THE TIME.
COMBINATION 120	4200.0	4700.0	3770.0	1250.0	5150.0	OCCURRED	23 TIMES	02	0.115 PERCENT OF THE TIME.
COMBINATION 121	3225.0	5253.0	4279.0	1853.0	5775.5	OCCURRED	20 TIMES	02	0.100 PERCENT OF THE TIME.
COMBINATION 122	1552.0	3885.5	3446.0	1763.5	7361.5	OCCURRED	20 TIMES	02	0.100 PERCENT OF THE TIME.
COMBINATION 123	897.0	3093.5	2540.0	835.5	6283.0	OCCURRED	17 TIMES	02	0.085 PERCENT OF THE TIME.
COMBINATION 124	2475.0	4840.5	4153.5	1971.0	7101.0	OCCURRED	26 TIMES	02	0.130 PERCENT OF THE TIME.
COMBINATION 125	2374.0	4735.5	4046.0	1863.5	6394.5	OCCURRED	26 TIMES	02	0.130 PERCENT OF THE TIME.
COMBINATION 126	2275.0	2943.5	2340.0	636.5	6100.0	OCCURRED	24 TIMES	02	0.120 PERCENT OF THE TIME.
COMBINATION 127	2653.0	4890.5	4103.5	1871.0	6718.0	OCCURRED	21 TIMES	02	0.105 PERCENT OF THE TIME.
COMBINATION 128	1248.0	3548.5	3047.5	1444.0	7139.5	OCCURRED	22 TIMES	02	0.110 PERCENT OF THE TIME.
COMBINATION 129	2724.0	4748.0	3771.5	1345.5	6259.0	OCCURRED	24 TIMES	02	0.120 PERCENT OF THE TIME.
COMBINATION 130	1173.0	3255.0	2907.5	347.5	5384.5	OCCURRED	26 TIMES	02	0.130 PERCENT OF THE TIME.
COMBINATION 131	2700.0	4700.0	3950.0	2000.0	7400.0	OCCURRED	27 TIMES	02	0.135 PERCENT OF THE TIME.
COMBINATION 132	1359.0	3642.0	3406.0	977.0	6094.5	OCCURRED	23 TIMES	02	0.115 PERCENT OF THE TIME.
COMBINATION 133	2347.0	3043.5	2490.0	786.5	6233.0	OCCURRED	34 TIMES	02	0.170 PERCENT OF THE TIME.
COMBINATION 134	1659.0	3797.0	3463.5	884.5	5951.0	OCCURRED	20 TIMES	02	0.100 PERCENT OF THE TIME.
COMBINATION 135	3528.0	5400.0	4300.0	1800.0	6417.0	OCCURRED	14 TIMES	02	0.070 PERCENT OF THE TIME.
COMBINATION 136	171.0	2355.0	2357.5	357.5	6139.5	OCCURRED	26 TIMES	02	0.130 PERCENT OF THE TIME.
COMBINATION 137	322.0	2400.0	2300.0	250.0	5743.0	OCCURRED	28 TIMES	02	0.140 PERCENT OF THE TIME.
COMBINATION 138	2075.0	4103.0	3379.0	1453.0	6375.5	OCCURRED	20 TIMES	02	0.100 PERCENT OF THE TIME.
COMBINATION 139	2551.0	3105.0	2757.5	207.5	5205.5	OCCURRED	29 TIMES	02	0.145 PERCENT OF THE TIME.
COMBINATION 140	2703.0	4156.5	3610.0	813.5	5767.0	OCCURRED	27 TIMES	02	0.135 PERCENT OF THE TIME.
COMBINATION 141	4628.0	5100.0	4100.0	1600.0	6517.0	OCCURRED	24 TIMES	02	0.120 PERCENT OF THE TIME.
COMBINATION 142	2402.0	4735.5	4046.0	1863.5	6361.5	OCCURRED	29 TIMES	02	0.145 PERCENT OF THE TIME.
COMBINATION 143	2804.0	3494.0	3234.5	681.5	5942.5	OCCURRED	27 TIMES	02	0.135 PERCENT OF THE TIME.
COMBINATION 144	2953.0	5087.5	4274.5	2018.0	6475.5	OCCURRED	28 TIMES	02	0.140 PERCENT OF THE TIME.
COMBINATION 145	3223.0	3495.5	3064.5	841.0	5764.0	OCCURRED	23 TIMES	02	0.115 PERCENT OF THE TIME.
COMBINATION 146	3125.0	3406.5	3010.0	603.5	5900.0	OCCURRED	19 TIMES	02	0.095 PERCENT OF THE TIME.
COMBINATION 147	3450.0	4187.5	3624.5	1868.0	7225.5	OCCURRED	30 TIMES	02	0.150 PERCENT OF THE TIME.
COMBINATION 148	2950.0	4950.0	3950.0	1500.0	6400.0	OCCURRED	26 TIMES	02	0.130 PERCENT OF THE TIME.
COMBINATION 149	2502.0	3335.5	2895.0	1213.5	5311.5	OCCURRED	19 TIMES	02	0.095 PERCENT OF THE TIME.
COMBINATION 150	1553.0	3406.5	3110.0	813.5	6267.0	OCCURRED	30 TIMES	02	0.150 PERCENT OF THE TIME.
COMBINATION 151	1348.0	4148.5	3447.5	1294.0	6467.5	OCCURRED	21 TIMES	02	0.105 PERCENT OF THE TIME.
COMBINATION 152	4753.0	5153.0	4079.0	1603.0	6242.5	OCCURRED	20 TIMES	02	0.100 PERCENT OF THE TIME.
COMBINATION 153	2302.0	3735.5	3296.0	1613.5	7211.5	OCCURRED	21 TIMES	02	0.105 PERCENT OF THE TIME.
COMBINATION 154	2301.0	2955.0	2707.5	207.5	5456.5	OCCURRED	17 TIMES	02	0.085 PERCENT OF THE TIME.
COMBINATION 155	4300.0	4900.0	3800.0	1300.0	6250.0	OCCURRED	15 TIMES	02	0.075 PERCENT OF THE TIME.
COMBINATION 156	2075.0	4243.5	3440.0	1236.5	6150.0	OCCURRED	26 TIMES	02	0.130 PERCENT OF THE TIME.
COMBINATION 157	1779.0	4097.5	3624.5	1918.0	7472.5	OCCURRED	33 TIMES	02	0.165 PERCENT OF THE TIME.
COMBINATION 158	1974.0	4735.5	3946.0	1713.5	6574.5	OCCURRED	29 TIMES	02	0.145 PERCENT OF THE TIME.
COMBINATION 159	1523.0	3737.5	3174.5	1418.0	5742.5	OCCURRED	29 TIMES	02	0.140 PERCENT OF THE TIME.
COMBINATION 160	3473.0	4245.5	3518.5	1341.0	6513.0	OCCURRED	26 TIMES	02	0.130 PERCENT OF THE TIME.
COMBINATION 161	3152.0	3885.5	3340.0	1613.5	5961.5	OCCURRED	16 TIMES	02	0.080 PERCENT OF THE TIME.
COMBINATION 162	3728.0	4437.5	3624.5	1368.0	6122.5	OCCURRED	32 TIMES	02	0.160 PERCENT OF THE TIME.
COMBINATION 163	3075.0	3940.5	3503.5	1421.0	7451.0	OCCURRED	16 TIMES	02	0.080 PERCENT OF THE TIME.
COMBINATION 164	973.0	3245.5	2768.5	1041.0	6764.0	OCCURRED	24 TIMES	02	0.120 PERCENT OF THE TIME.
COMBINATION 165	2450.0	4450.0	3850.0	1400.0	6330.0	OCCURRED	23 TIMES	02	0.105 PERCENT OF THE TIME.
COMBINATION 166	3402.0	5298.0	4221.5	1745.5	6380.0	OCCURRED	37 TIMES	02	0.195 PERCENT OF THE TIME.

COMBINATION 167	1450.0	3787.5	3324.5	1618.0	7225.5	OCCURRED	18 TIMES	DR	0.090 PERCENT OF THE TIME.
COMBINATION 168	3902.0	4635.5	3840.0	1613.5	6401.5	OCCURRED	19 TIMES	DR	0.095 PERCENT OF THE TIME.
COMBINATION 169	2503.0	4840.5	4153.5	1971.0	7064.0	OCCURRED	24 TIMES	DR	0.120 PERCENT OF THE TIME.
COMBINATION 170	2398.0	3052.0	2778.5	254.5	5514.0	OCCURRED	23 TIMES	DR	0.115 PERCENT OF THE TIME.
COMBINATION 171	1875.0	1994.0	3634.5	1031.5	5975.5	OCCURRED	16 TIMES	DR	0.080 PERCENT OF THE TIME.
COMBINATION 172	2125.0	2844.0	2834.5	781.5	6475.5	OCCURRED	21 TIMES	DR	0.105 PERCENT OF THE TIME.
COMBINATION 173	1298.0	3352.0	2978.5	404.5	5414.0	OCCURRED	26 TIMES	DR	0.130 PERCENT OF THE TIME.
COMBINATION 174	3000.0	3647.0	3313.5	734.5	5701.0	OCCURRED	23 TIMES	DR	0.115 PERCENT OF THE TIME.
COMBINATION 175	2675.0	3443.5	2740.0	586.5	5750.0	OCCURRED	27 TIMES	DR	0.135 PERCENT OF THE TIME.
COMBINATION 176	4152.0	4548.0	3471.5	995.5	5636.0	OCCURRED	23 TIMES	DR	0.115 PERCENT OF THE TIME.
COMBINATION 177	3275.0	4043.5	3340.0	1186.5	6350.0	OCCURRED	24 TIMES	DR	0.120 PERCENT OF THE TIME.
COMBINATION 178	650.0	2897.0	2913.5	884.5	6601.0	OCCURRED	25 TIMES	DR	0.125 PERCENT OF THE TIME.
COMBINATION 179	2426.0	3052.0	2778.5	254.5	5481.0	OCCURRED	24 TIMES	DR	0.120 PERCENT OF THE TIME.
COMBINATION 180	2749.0	3154.5	2881.5	609.0	5119.0	OCCURRED	28 TIMES	DR	0.140 PERCENT OF THE TIME.
COMBINATION 181	1675.0	3843.5	3040.0	836.5	5750.0	OCCURRED	26 TIMES	DR	0.130 PERCENT OF THE TIME.
COMBINATION 182	873.0	3145.5	2668.5	991.0	6664.0	OCCURRED	20 TIMES	DR	0.100 PERCENT OF THE TIME.
COMBINATION 183	2878.0	5087.5	4274.5	2018.0	5942.5	OCCURRED	27 TIMES	DR	0.135 PERCENT OF THE TIME.
COMBINATION 184	5050.0	5450.0	4350.0	1850.0	6500.0	OCCURRED	23 TIMES	DR	0.115 PERCENT OF THE TIME.
COMBINATION 185	2003.0	4340.5	3653.5	1471.0	6564.0	OCCURRED	31 TIMES	DR	0.155 PERCENT OF THE TIME.
COMBINATION 186	1652.0	3985.5	3546.0	1863.5	7461.5	OCCURRED	34 TIMES	DR	0.170 PERCENT OF THE TIME.
COMBINATION 187	3425.0	4353.0	3629.0	1703.0	7125.5	OCCURRED	22 TIMES	DR	0.110 PERCENT OF THE TIME.
COMBINATION 188	3526.0	4198.5	3397.5	1194.0	6106.5	OCCURRED	25 TIMES	DR	0.125 PERCENT OF THE TIME.
COMBINATION 189	2600.0	4937.5	4224.5	2018.0	7125.5	OCCURRED	20 TIMES	DR	0.100 PERCENT OF THE TIME.
COMBINATION 190	1775.0	3556.5	3160.0	813.5	6750.0	OCCURRED	22 TIMES	DR	0.110 PERCENT OF THE TIME.
COMBINATION 191	3751.0	4395.5	3568.5	1341.0	6231.0	OCCURRED	26 TIMES	DR	0.130 PERCENT OF THE TIME.
COMBINATION 192	2000.0	2747.0	2763.5	734.5	6451.0	OCCURRED	28 TIMES	DR	0.140 PERCENT OF THE TIME.
COMBINATION 193	3753.0	4253.0	3529.0	1603.0	5992.5	OCCURRED	22 TIMES	DR	0.110 PERCENT OF THE TIME.
COMBINATION 194	3003.0	3840.5	3403.5	1721.0	7318.0	OCCURRED	17 TIMES	DR	0.085 PERCENT OF THE TIME.
COMBINATION 195	2890.0	3542.0	3206.0	627.0	5594.5	OCCURRED	27 TIMES	DR	0.135 PERCENT OF THE TIME.
COMBINATION 196	1997.0	2793.5	2340.0	686.5	6383.0	OCCURRED	24 TIMES	DR	0.140 PERCENT OF THE TIME.
COMBINATION 197	2774.0	4650.0	3800.0	1800.0	5917.0	OCCURRED	21 TIMES	DR	0.105 PERCENT OF THE TIME.
COMBINATION 198	294.0	2452.0	2424.5	404.5	6164.0	OCCURRED	28 TIMES	DR	0.140 PERCENT OF THE TIME.
COMBINATION 199	3974.0	4498.0	3521.5	1095.5	5019.0	OCCURRED	24 TIMES	DR	0.120 PERCENT OF THE TIME.
COMBINATION 200	2403.0	4403.0	3679.0	1753.0	7142.5	OCCURRED	20 TIMES	DR	0.100 PERCENT OF THE TIME.
COMBINATION 201	1551.0	3695.5	3118.5	1391.0	5791.0	OCCURRED	19 TIMES	DR	0.095 PERCENT OF THE TIME.
COMBINATION 202	4575.0	5103.0	4129.0	1703.0	5625.5	OCCURRED	27 TIMES	DR	0.135 PERCENT OF THE TIME.
COMBINATION 203	1575.0	3840.5	3303.5	1571.0	6951.0	OCCURRED	15 TIMES	DR	0.075 PERCENT OF THE TIME.
COMBINATION 204	576.0	2602.0	2478.5	404.5	5931.0	OCCURRED	29 TIMES	DR	0.145 PERCENT OF THE TIME.
COMBINATION 205	2925.0	4753.0	3929.0	1953.0	7125.5	OCCURRED	23 TIMES	DR	0.115 PERCENT OF THE TIME.
COMBINATION 206	1425.0	3693.5	2990.0	836.5	6000.0	OCCURRED	25 TIMES	DR	0.125 PERCENT OF THE TIME.
COMBINATION 207	3302.0	5199.0	4121.5	1645.5	6286.0	OCCURRED	26 TIMES	DR	0.130 PERCENT OF THE TIME.
COMBINATION 208	2827.0	3442.0	3106.0	527.0	5461.5	OCCURRED	20 TIMES	DR	0.100 PERCENT OF THE TIME.
COMBINATION 209	3252.0	3748.0	3021.5	1095.5	6486.0	OCCURRED	14 TIMES	DR	0.070 PERCENT OF THE TIME.
COMBINATION 210	976.0	3102.0	2828.5	304.5	5531.0	OCCURRED	25 TIMES	DR	0.130 PERCENT OF THE TIME.
COMBINATION 211	3724.0	4585.5	3896.0	1713.5	6444.5	OCCURRED	13 TIMES	DR	0.065 PERCENT OF THE TIME.
COMBINATION 212	1350.0	3687.5	3224.5	1518.0	7125.5	OCCURRED	21 TIMES	DR	0.105 PERCENT OF THE TIME.
COMBINATION 213	1703.0	3794.0	3434.5	831.5	5742.5	OCCURRED	16 TIMES	DR	0.080 PERCENT OF THE TIME.
COMBINATION 214	1974.0	4235.5	3696.0	1963.5	7344.5	OCCURRED	24 TIMES	DR	0.120 PERCENT OF THE TIME.
COMBINATION 215	2747.0	3492.0	3256.0	727.0	5944.5	OCCURRED	24 TIMES	DR	0.120 PERCENT OF THE TIME.
COMBINATION 216	3047.0	3793.5	2990.0	706.5	5733.0	OCCURRED	24 TIMES	DR	0.130 PERCENT OF THE TIME.
COMBINATION 217	2326.0	2952.0	2678.5	154.5	5381.0	OCCURRED	28 TIMES	DR	0.140 PERCENT OF THE TIME.
COMBINATION 218	4002.0	4458.0	3521.5	1095.5	5986.0	OCCURRED	19 TIMES	DR	0.095 PERCENT OF THE TIME.
COMBINATION 219	2151.0	4395.5	3668.5	1471.0	5631.0	OCCURRED	26 TIMES	DR	0.130 PERCENT OF THE TIME.
COMBINATION 220	3251.0	3895.5	3068.5	841.0	5731.0	OCCURRED	21 TIMES	DR	0.105 PERCENT OF THE TIME.
COMBINATION 221	3425.0	3953.0	3279.0	1303.0	6725.5	OCCURRED	27 TIMES	DR	0.135 PERCENT OF THE TIME.
COMBINATION 222	3152.0	3985.5	3296.0	1113.5	6211.5	OCCURRED	16 TIMES	DR	0.080 PERCENT OF THE TIME.
COMBINATION 223	2752.0	3485.5	2946.0	1213.5	6561.5	OCCURRED	26 TIMES	DR	0.130 PERCENT OF THE TIME.
COMBINATION 224	827.0	2942.0	2855.0	777.0	6211.5	OCCURRED	23 TIMES	DR	0.115 PERCENT OF THE TIME.
COMBINATION 225	1951.0	3195.5	2618.5	891.0	6281.0	OCCURRED	20 TIMES	DR	0.100 PERCENT OF THE TIME.
COMBINATION 226	2753.0	4653.0	3829.0	1453.0	6992.5	OCCURRED	28 TIMES	DR	0.140 PERCENT OF THE TIME.

COMBINATION 227	2225.0	4490.5	3703.5	1471.0	6351.0	OCCURRED	22 TIMES	04	0.110 PERCENT OF THE TIME.
COMBINATION 228	1374.0	3687.5	3224.5	1518.0	7042.5	OCCURRED	19 TIMES	04	0.095 PERCENT OF THE TIME.
COMBINATION 229	4462.0	4892.0	3921.5	1495.5	6356.0	OCCURRED	20 TIMES	04	0.145 PERCENT OF THE TIME.
COMBINATION 230	2200.0	4200.0	3450.0	1500.0	6400.0	OCCURRED	27 TIMES	04	0.135 PERCENT OF THE TIME.
COMBINATION 231	1752.0	4585.5	3896.0	1713.5	6811.5	OCCURRED	27 TIMES	04	0.135 PERCENT OF THE TIME.
COMBINATION 232	2494.0	3152.0	2874.5	354.5	5614.0	OCCURRED	22 TIMES	04	0.110 PERCENT OF THE TIME.
COMBINATION 233	2651.0	3395.5	2918.5	1241.0	5851.0	OCCURRED	25 TIMES	04	0.125 PERCENT OF THE TIME.
COMBINATION 234	2253.0	4153.0	3329.0	1353.0	6472.5	OCCURRED	23 TIMES	04	0.115 PERCENT OF THE TIME.
COMBINATION 235	3001.0	3645.5	3068.5	1341.0	6731.0	OCCURRED	20 TIMES	04	0.100 PERCENT OF THE TIME.
COMBINATION 236	3501.0	4240.5	3453.5	1221.0	6064.0	OCCURRED	25 TIMES	04	0.125 PERCENT OF THE TIME.
COMBINATION 237	4474.0	4992.0	4021.5	1595.5	6519.0	OCCURRED	21 TIMES	04	0.105 PERCENT OF THE TIME.
COMBINATION 238	4724.0	5148.0	4071.5	1545.5	6269.0	OCCURRED	23 TIMES	04	0.115 PERCENT OF THE TIME.
COMBINATION 239	2350.0	4250.0	3460.0	1400.0	6550.0	OCCURRED	28 TIMES	04	0.140 PERCENT OF THE TIME.
COMBINATION 240	3575.0	4340.5	3553.5	1321.0	6201.0	OCCURRED	24 TIMES	04	0.120 PERCENT OF THE TIME.
COMBINATION 241	2447.0	3543.5	2990.0	1286.5	5733.0	OCCURRED	22 TIMES	04	0.110 PERCENT OF THE TIME.
COMBINATION 242	3675.0	4103.0	3270.0	1303.0	6475.5	OCCURRED	27 TIMES	04	0.135 PERCENT OF THE TIME.
COMBINATION 243	2476.0	3548.5	2997.5	1294.0	6706.5	OCCURRED	19 TIMES	04	0.095 PERCENT OF THE TIME.
COMBINATION 244	2424.0	3585.5	3046.0	1313.5	6644.5	OCCURRED	32 TIMES	04	0.160 PERCENT OF THE TIME.
COMBINATION 245	2724.0	3495.5	2946.0	1213.5	6594.5	OCCURRED	19 TIMES	04	0.095 PERCENT OF THE TIME.
COMBINATION 246	4075.0	4503.0	3679.0	1703.0	6875.5	OCCURRED	26 TIMES	04	0.130 PERCENT OF THE TIME.
COMBINATION 247	2575.0	4940.5	4253.5	2071.0	7201.0	OCCURRED	14 TIMES	04	0.070 PERCENT OF THE TIME.
COMBINATION 248	3653.0	4006.5	3460.0	663.5	5617.0	OCCURRED	25 TIMES	04	0.125 PERCENT OF THE TIME.
COMBINATION 249	2653.0	4553.0	3725.0	1753.0	5992.5	OCCURRED	23 TIMES	04	0.115 PERCENT OF THE TIME.
COMBINATION 250	2273.0	2995.5	2518.5	841.0	6514.0	OCCURRED	24 TIMES	04	0.120 PERCENT OF THE TIME.
COMBINATION 251	2402.0	4798.0	3721.5	1245.5	5986.0	OCCURRED	16 TIMES	04	0.080 PERCENT OF THE TIME.
COMBINATION 252	3873.0	4687.5	3974.5	1768.0	6842.5	OCCURRED	28 TIMES	04	0.140 PERCENT OF THE TIME.
COMBINATION 253	3062.0	3835.5	3396.0	1713.5	7311.5	OCCURRED	25 TIMES	04	0.125 PERCENT OF THE TIME.
COMBINATION 254	3374.0	5298.0	4221.5	1745.5	6419.0	OCCURRED	19 TIMES	04	0.095 PERCENT OF THE TIME.
COMBINATION 255	2747.0	3543.5	2840.0	686.5	5843.0	OCCURRED	28 TIMES	04	0.140 PERCENT OF THE TIME.
COMBINATION 256	3648.0	4398.5	3577.5	1394.0	6339.5	OCCURRED	33 TIMES	04	0.165 PERCENT OF THE TIME.
COMBINATION 257	2943.0	3748.5	3047.5	694.0	5099.5	OCCURRED	21 TIMES	04	0.105 PERCENT OF THE TIME.
COMBINATION 258	2500.0	4309.5	3689.0	866.5	5525.5	OCCURRED	34 TIMES	04	0.170 PERCENT OF THE TIME.
COMBINATION 259	3700.0	5000.0	4500.0	2000.0	6650.0	OCCURRED	19 TIMES	04	0.095 PERCENT OF THE TIME.
COMBINATION 260	3903.0	4156.5	3510.0	663.5	5367.0	OCCURRED	19 TIMES	04	0.095 PERCENT OF THE TIME.
COMBINATION 261	2750.0	3159.5	2889.0	616.5	6125.5	OCCURRED	23 TIMES	04	0.115 PERCENT OF THE TIME.
COMBINATION 262	2903.0	3594.0	3334.5	781.5	5912.5	OCCURRED	28 TIMES	04	0.140 PERCENT OF THE TIME.
COMBINATION 263	1473.0	3745.5	3268.5	1501.0	7244.0	OCCURRED	16 TIMES	04	0.080 PERCENT OF THE TIME.
COMBINATION 264	2276.0	2949.5	2397.5	694.0	6106.5	OCCURRED	23 TIMES	04	0.115 PERCENT OF THE TIME.
COMBINATION 265	3975.0	4256.5	3610.0	763.5	5500.0	OCCURRED	23 TIMES	04	0.115 PERCENT OF THE TIME.
COMBINATION 266	375.0	3094.0	3084.5	1031.5	6725.5	OCCURRED	21 TIMES	04	0.105 PERCENT OF THE TIME.
COMBINATION 267	1494.0	3798.5	3097.5	444.0	6139.5	OCCURRED	17 TIMES	04	0.085 PERCENT OF THE TIME.
COMBINATION 268	2402.0	4398.0	3671.5	1745.5	7136.0	OCCURRED	24 TIMES	04	0.120 PERCENT OF THE TIME.
COMBINATION 269	3153.0	3153.0	4179.0	1753.0	5642.5	OCCURRED	24 TIMES	04	0.120 PERCENT OF THE TIME.
COMBINATION 270	2474.0	4435.5	4146.0	1963.5	7094.5	OCCURRED	21 TIMES	04	0.105 PERCENT OF THE TIME.
COMBINATION 271	1125.0	3244.0	3134.5	1031.5	6475.5	OCCURRED	26 TIMES	04	0.130 PERCENT OF THE TIME.
COMBINATION 272	2497.0	3293.5	2840.0	1186.5	6493.0	OCCURRED	24 TIMES	04	0.120 PERCENT OF THE TIME.
COMBINATION 273	1975.0	4003.0	3279.0	1353.0	6775.5	OCCURRED	26 TIMES	04	0.130 PERCENT OF THE TIME.
COMBINATION 274	2123.0	4385.5	3596.0	1363.5	6244.5	OCCURRED	27 TIMES	04	0.135 PERCENT OF THE TIME.
COMBINATION 275	1897.0	4193.5	3490.0	1336.5	5533.0	OCCURRED	19 TIMES	04	0.095 PERCENT OF THE TIME.
COMBINATION 276	3425.0	4190.5	3653.5	1421.0	7301.0	OCCURRED	26 TIMES	04	0.130 PERCENT OF THE TIME.
COMBINATION 277	1497.0	3793.5	3090.0	936.5	6133.0	OCCURRED	32 TIMES	04	0.160 PERCENT OF THE TIME.
COMBINATION 278	100.0	2250.0	2250.0	250.0	6000.0	OCCURRED	20 TIMES	04	0.100 PERCENT OF THE TIME.
COMBINATION 279	2077.0	3954.5	3431.5	659.0	5636.0	OCCURRED	23 TIMES	04	0.115 PERCENT OF THE TIME.
COMBINATION 280	2893.0	3204.5	2831.5	509.0	5763.0	OCCURRED	22 TIMES	04	0.110 PERCENT OF THE TIME.
COMBINATION 281	2413.0	4350.0	3500.0	1500.0	6650.0	OCCURRED	28 TIMES	04	0.140 PERCENT OF THE TIME.
COMBINATION 282	2250.0	2847.0	2813.5	734.5	6201.0	OCCURRED	20 TIMES	04	0.100 PERCENT OF THE TIME.
COMBINATION 283	3224.0	3748.0	3021.5	1045.5	6519.0	OCCURRED	27 TIMES	04	0.135 PERCENT OF THE TIME.
COMBINATION 284	1525.0	3744.0	3484.5	931.5	5125.5	OCCURRED	20 TIMES	04	0.100 PERCENT OF THE TIME.
COMBINATION 285	2375.0	2994.0	2884.5	781.5	6225.5	OCCURRED	23 TIMES	04	0.110 PERCENT OF THE TIME.
COMBINATION 286	3100.0	3409.5	3039.0	716.5	5975.5	OCCURRED	23 TIMES	04	0.115 PERCENT OF THE TIME.

COMBINATION 237	1144.0	3648.5	3197.5	1544.0	7239.5	OCCURRED	23 TIMES	JR	0.115 PERCENT OF THE TIME.
COMBINATION 238	2051.0	4295.5	3564.5	1341.0	6531.0	OCCURRED	23 TIMES	JR	0.115 PERCENT OF THE TIME.
COMBINATION 269	1226.0	3252.0	2878.5	304.5	5281.0	OCCURRED	14 TIMES	JR	0.090 PERCENT OF THE TIME.
COMBINATION 290	2100.0	2447.0	2863.5	834.5	6551.0	OCCURRED	23 TIMES	JR	0.115 PERCENT OF THE TIME.
COMBINATION 291	2628.0	4600.0	3450.0	1900.0	7267.0	OCCURRED	28 TIMES	JR	0.140 PERCENT OF THE TIME.
COMBINATION 292	1172.0	3250.0	2900.0	350.0	5393.0	OCCURRED	28 TIMES	JR	0.140 PERCENT OF THE TIME.
COMBINATION 293	1772.0	2350.0	2250.0	200.0	5733.0	OCCURRED	26 TIMES	JR	0.130 PERCENT OF THE TIME.
COMBINATION 294	1503.0	3740.5	3203.5	1471.0	6819.0	OCCURRED	23 TIMES	JR	0.115 PERCENT OF THE TIME.
COMBINATION 295	3252.0	4085.5	3396.0	1213.5	6311.5	OCCURRED	35 TIMES	JR	0.175 PERCENT OF THE TIME.
COMBINATION 296	1625.0	3844.0	3584.5	1031.5	6225.5	OCCURRED	18 TIMES	JR	0.090 PERCENT OF THE TIME.
COMBINATION 297	4502.0	4998.0	4021.5	1595.5	6446.0	OCCURRED	24 TIMES	JR	0.120 PERCENT OF THE TIME.
COMBINATION 298	1075.0	3343.5	2840.0	1236.5	6930.0	OCCURRED	33 TIMES	JR	0.165 PERCENT OF THE TIME.
COMBINATION 299	2224.0	4148.0	3321.5	1345.5	5519.0	OCCURRED	30 TIMES	JR	0.150 PERCENT OF THE TIME.
COMBINATION 300	1301.0	3545.5	3063.5	1391.0	7031.0	OCCURRED	24 TIMES	JR	0.140 PERCENT OF THE TIME.
COMBINATION 301	2903.0	3256.5	2560.0	663.5	6117.0	OCCURRED	25 TIMES	JR	0.125 PERCENT OF THE TIME.
COMBINATION 302	1974.0	3998.0	3271.5	1345.5	5769.0	OCCURRED	36 TIMES	JR	0.140 PERCENT OF THE TIME.
COMBINATION 303	2375.0	4256.5	3710.0	913.5	5900.0	OCCURRED	18 TIMES	JR	0.090 PERCENT OF THE TIME.
COMBINATION 304	1975.0	4240.5	3703.5	1971.0	7351.0	OCCURRED	24 TIMES	JR	0.120 PERCENT OF THE TIME.
COMBINATION 305	2750.0	3497.0	3263.5	734.5	5951.0	OCCURRED	24 TIMES	JR	0.120 PERCENT OF THE TIME.
COMBINATION 306	2523.0	4500.0	3750.0	1800.0	7167.0	OCCURRED	32 TIMES	JR	0.160 PERCENT OF THE TIME.
COMBINATION 307	4450.0	4850.0	3750.0	1250.0	5900.0	OCCURRED	24 TIMES	JR	0.120 PERCENT OF THE TIME.
COMBINATION 308	423.0	2505.0	2407.5	357.5	5389.5	OCCURRED	23 TIMES	JR	0.115 PERCENT OF THE TIME.
COMBINATION 309	3350.0	5350.0	4350.0	1930.0	6900.0	OCCURRED	13 TIMES	JR	0.065 PERCENT OF THE TIME.
COMBINATION 310	1600.0	3837.5	3274.5	1518.0	5375.5	OCCURRED	28 TIMES	JR	0.140 PERCENT OF THE TIME.
COMBINATION 311	675.0	2943.5	2440.0	836.5	6500.0	OCCURRED	16 TIMES	JR	0.080 PERCENT OF THE TIME.
COMBINATION 312	1578.0	3697.0	3363.5	744.5	5713.0	OCCURRED	22 TIMES	JR	0.110 PERCENT OF THE TIME.
COMBINATION 313	3224.0	5248.0	4271.5	1845.5	6769.0	OCCURRED	25 TIMES	JR	0.125 PERCENT OF THE TIME.
COMBINATION 314	3450.0	4287.5	3574.5	1368.0	6475.5	OCCURRED	22 TIMES	JR	0.110 PERCENT OF THE TIME.
COMBINATION 315	776.0	3048.5	2597.5	944.0	5606.5	OCCURRED	21 TIMES	JR	0.105 PERCENT OF THE TIME.
COMBINATION 316	3574.0	4335.5	3546.0	1313.5	6134.5	OCCURRED	21 TIMES	JR	0.105 PERCENT OF THE TIME.
COMBINATION 317	3224.0	4085.5	3396.0	1213.5	6344.5	OCCURRED	27 TIMES	JR	0.135 PERCENT OF THE TIME.
COMBINATION 318	3325.0	4190.5	3503.5	1321.0	6451.0	OCCURRED	23 TIMES	JR	0.115 PERCENT OF THE TIME.
COMBINATION 319	701.0	3145.5	2663.5	991.0	6631.0	OCCURRED	22 TIMES	JR	0.110 PERCENT OF THE TIME.
COMBINATION 320	3600.0	5500.0	4400.0	1900.0	6550.0	OCCURRED	25 TIMES	JR	0.125 PERCENT OF THE TIME.
COMBINATION 321	1701.0	2255.0	2157.5	107.5	5606.5	OCCURRED	21 TIMES	JR	0.105 PERCENT OF THE TIME.
COMBINATION 322	1577.0	3692.0	3356.0	777.0	5711.5	OCCURRED	21 TIMES	JR	0.105 PERCENT OF THE TIME.
COMBINATION 323	850.0	3000.0	2750.0	250.0	5500.0	OCCURRED	19 TIMES	JR	0.045 PERCENT OF THE TIME.
COMBINATION 324	1425.0	3593.5	3040.0	1336.5	6750.0	OCCURRED	20 TIMES	JR	0.100 PERCENT OF THE TIME.
COMBINATION 325	3074.0	3935.5	3496.0	1813.5	7444.5	OCCURRED	29 TIMES	JR	0.145 PERCENT OF THE TIME.
COMBINATION 326	3597.0	4293.5	3490.0	1246.5	6233.0	OCCURRED	32 TIMES	JR	0.160 PERCENT OF THE TIME.
COMBINATION 327	1600.0	2150.0	2050.0	0.0	5500.0	OCCURRED	23 TIMES	JR	0.115 PERCENT OF THE TIME.
COMBINATION 328	3126.0	3798.5	2997.5	744.0	5700.5	OCCURRED	25 TIMES	JR	0.125 PERCENT OF THE TIME.
COMBINATION 329	3450.0	3450.0	3200.0	1250.0	6050.0	OCCURRED	26 TIMES	JR	0.130 PERCENT OF THE TIME.
COMBINATION 330	1278.0	3587.5	3124.5	1418.0	6992.5	OCCURRED	20 TIMES	JR	0.100 PERCENT OF THE TIME.
COMBINATION 331	1594.0	3898.5	3197.5	1044.0	6239.5	OCCURRED	30 TIMES	JR	0.150 PERCENT OF THE TIME.
COMBINATION 332	3652.0	4148.0	3421.5	1425.5	5846.0	OCCURRED	17 TIMES	JR	0.085 PERCENT OF THE TIME.
COMBINATION 333	1844.0	4048.5	3247.5	1044.0	5389.5	OCCURRED	24 TIMES	JR	0.120 PERCENT OF THE TIME.
COMBINATION 334	2227.0	4004.5	3381.5	559.0	5246.0	OCCURRED	16 TIMES	JR	0.080 PERCENT OF THE TIME.
COMBINATION 335	1401.0	3645.5	3168.5	1491.0	7131.0	OCCURRED	25 TIMES	JR	0.125 PERCENT OF THE TIME.
COMBINATION 336	2075.0	3540.5	3103.5	1421.0	7051.0	OCCURRED	21 TIMES	JR	0.105 PERCENT OF THE TIME.
COMBINATION 337	2950.0	5167.5	4374.5	2118.0	6475.5	OCCURRED	25 TIMES	JR	0.125 PERCENT OF THE TIME.
COMBINATION 338	2176.0	4348.5	3547.5	1344.0	6256.5	OCCURRED	22 TIMES	JR	0.110 PERCENT OF THE TIME.
COMBINATION 339	1623.0	2305.0	2307.5	307.5	6089.5	OCCURRED	19 TIMES	JR	0.045 PERCENT OF THE TIME.
COMBINATION 340	3028.0	3304.5	2939.0	616.5	5442.5	OCCURRED	22 TIMES	JR	0.145 PERCENT OF THE TIME.
COMBINATION 341	2901.0	3645.5	2918.5	741.0	5891.0	OCCURRED	34 TIMES	JR	0.170 PERCENT OF THE TIME.
COMBINATION 342	2150.0	4059.5	3539.0	766.5	5775.5	OCCURRED	22 TIMES	JR	0.110 PERCENT OF THE TIME.
COMBINATION 343	678.0	2897.0	2713.5	864.5	6563.0	OCCURRED	29 TIMES	JR	0.145 PERCENT OF THE TIME.
COMBINATION 344	2142.0	4054.5	3531.5	759.0	5769.0	OCCURRED	24 TIMES	JR	0.120 PERCENT OF THE TIME.
COMBINATION 345	3325.0	5353.0	4379.0	1953.0	6875.5	OCCURRED	26 TIMES	JR	0.130 PERCENT OF THE TIME.
COMBINATION 346	1428.0	3647.0	3413.5	834.5	6068.0	OCCURRED	30 TIMES	JR	0.175 PERCENT OF THE TIME.

COMBINATION 347	3325.0	3853.0	3129.0	1203.0	5625.5	OCCURRED	27 TIMES	NR	0.135 PERCENT OF THE TIME.
COMBINATION 348	2224.0	4485.5	3696.0	1463.5	6344.5	OCCURRED	23 TIMES	NR	0.115 PERCENT OF THE TIME.
COMBINATION 349	578.0	2747.0	2813.5	784.5	6464.0	OCCURRED	27 TIMES	NR	0.135 PERCENT OF THE TIME.
COMBINATION 350	2574.0	3435.5	2996.0	1313.5	6944.5	OCCURRED	29 TIMES	NR	0.145 PERCENT OF THE TIME.
COMBINATION 351	848.0	3148.5	2637.5	1044.0	6739.5	OCCURRED	22 TIMES	NR	0.110 PERCENT OF THE TIME.
COMBINATION 352	2624.0	4548.0	3721.5	1745.5	5919.0	OCCURRED	22 TIMES	NR	0.110 PERCENT OF THE TIME.
COMBINATION 353	3053.0	3306.5	2910.0	503.5	5767.0	OCCURRED	32 TIMES	NR	0.160 PERCENT OF THE TIME.
COMBINATION 354	1273.0	3355.0	3007.5	457.5	5494.5	OCCURRED	19 TIMES	NR	0.095 PERCENT OF THE TIME.
COMBINATION 355	2576.0	3102.0	2724.5	154.5	5131.0	OCCURRED	24 TIMES	NR	0.120 PERCENT OF THE TIME.
COMBINATION 356	2474.0	3335.5	2896.0	1213.5	6344.5	OCCURRED	30 TIMES	NR	0.150 PERCENT OF THE TIME.
COMBINATION 357	1825.0	4093.5	3390.0	1236.5	6400.0	OCCURRED	23 TIMES	NR	0.115 PERCENT OF THE TIME.
COMBINATION 358	3752.0	4248.0	3521.5	1595.5	6486.0	OCCURRED	29 TIMES	NR	0.145 PERCENT OF THE TIME.
COMBINATION 359	2503.0	3340.5	2903.5	1221.0	6818.0	OCCURRED	21 TIMES	NR	0.105 PERCENT OF THE TIME.
COMBINATION 360	1325.0	3593.5	2899.0	736.5	5900.0	OCCURRED	21 TIMES	NR	0.105 PERCENT OF THE TIME.
COMBINATION 361	2003.0	4003.0	3279.0	1353.0	6742.5	OCCURRED	20 TIMES	NR	0.100 PERCENT OF THE TIME.
COMBINATION 362	1191.0	3155.0	2807.5	257.5	5256.5	OCCURRED	30 TIMES	NR	0.150 PERCENT OF THE TIME.
COMBINATION 363	2997.0	3693.5	2890.0	686.5	5333.0	OCCURRED	20 TIMES	NR	0.100 PERCENT OF THE TIME.
COMBINATION 364	744.0	3048.5	2597.5	944.0	6639.5	OCCURRED	19 TIMES	NR	0.095 PERCENT OF THE TIME.
COMBINATION 365	3628.0	5500.0	4490.0	1900.0	6517.0	OCCURRED	21 TIMES	NR	0.105 PERCENT OF THE TIME.
COMBINATION 366	3300.0	4137.5	3674.5	1968.0	7575.5	OCCURRED	21 TIMES	NR	0.105 PERCENT OF THE TIME.
COMBINATION 367	2823.0	3595.5	3118.5	1441.0	7114.0	OCCURRED	26 TIMES	NR	0.130 PERCENT OF THE TIME.
COMBINATION 368	801.0	3045.5	2568.5	841.0	6531.0	OCCURRED	21 TIMES	NR	0.105 PERCENT OF THE TIME.
COMBINATION 369	2924.0	3547.0	3213.5	634.5	5568.0	OCCURRED	23 TIMES	NR	0.115 PERCENT OF THE TIME.
COMBINATION 370	1327.0	3542.0	3306.0	777.0	5961.5	OCCURRED	33 TIMES	NR	0.165 PERCENT OF THE TIME.
COMBINATION 371	1974.0	4335.5	3646.0	1463.5	6594.5	OCCURRED	23 TIMES	NR	0.115 PERCENT OF THE TIME.
COMBINATION 372	2253.0	4490.5	3703.5	1471.0	6318.0	OCCURRED	28 TIMES	NR	0.140 PERCENT OF THE TIME.
COMBINATION 373	1176.0	3448.5	2997.5	1344.0	7006.5	OCCURRED	22 TIMES	NR	0.110 PERCENT OF THE TIME.
COMBINATION 374	2850.0	4750.0	3900.0	1900.0	7050.0	OCCURRED	22 TIMES	NR	0.110 PERCENT OF THE TIME.
COMBINATION 375	2403.0	2994.0	2484.5	781.5	6192.5	OCCURRED	26 TIMES	NR	0.130 PERCENT OF THE TIME.
COMBINATION 376	2475.0	3094.0	2484.5	881.5	6325.5	OCCURRED	25 TIMES	NR	0.125 PERCENT OF THE TIME.
COMBINATION 377	3824.0	4685.5	3996.0	1813.5	6944.5	OCCURRED	32 TIMES	NR	0.160 PERCENT OF THE TIME.
COMBINATION 378	2643.0	3392.0	3156.0	627.0	5844.5	OCCURRED	17 TIMES	NR	0.085 PERCENT OF THE TIME.
COMBINATION 379	2403.0	4740.5	4053.5	1871.0	6963.0	OCCURRED	24 TIMES	NR	0.120 PERCENT OF THE TIME.
COMBINATION 380	2172.0	2850.0	2600.0	100.0	5333.0	OCCURRED	28 TIMES	NR	0.140 PERCENT OF THE TIME.
COMBINATION 381	1803.0	3556.5	3160.0	813.5	6017.0	OCCURRED	31 TIMES	NR	0.155 PERCENT OF THE TIME.
COMBINATION 382	1450.0	4287.5	3924.5	2118.0	7725.5	OCCURRED	28 TIMES	NR	0.140 PERCENT OF THE TIME.
COMBINATION 383	3324.0	3448.0	3121.5	1195.5	6619.0	OCCURRED	14 TIMES	NR	0.070 PERCENT OF THE TIME.
COMBINATION 384	2251.0	2995.5	2516.5	841.0	6491.0	OCCURRED	22 TIMES	NR	0.110 PERCENT OF THE TIME.
COMBINATION 385	1426.0	3598.5	3047.5	1344.0	6756.5	OCCURRED	20 TIMES	NR	0.100 PERCENT OF THE TIME.
COMBINATION 386	2974.0	4898.0	3821.5	1345.5	6319.0	OCCURRED	29 TIMES	NR	0.140 PERCENT OF THE TIME.
COMBINATION 387	2600.0	4600.0	3850.0	1900.0	7300.0	OCCURRED	16 TIMES	NR	0.080 PERCENT OF THE TIME.
COMBINATION 388	2950.0	4850.0	4000.0	2000.0	7150.0	OCCURRED	20 TIMES	NR	0.100 PERCENT OF THE TIME.
COMBINATION 389	3503.0	3903.0	3079.0	1103.0	6242.5	OCCURRED	20 TIMES	NR	0.100 PERCENT OF THE TIME.
COMBINATION 390	1678.0	3459.5	3089.0	760.5	5342.5	OCCURRED	22 TIMES	NR	0.110 PERCENT OF THE TIME.
COMBINATION 391	1873.0	2455.0	2357.5	307.5	5839.5	OCCURRED	23 TIMES	NR	0.115 PERCENT OF THE TIME.
COMBINATION 392	1326.0	3698.5	3147.5	1444.0	6356.5	OCCURRED	27 TIMES	NR	0.135 PERCENT OF THE TIME.
COMBINATION 393	3427.0	3804.5	3291.5	509.0	5496.0	OCCURRED	23 TIMES	NR	0.115 PERCENT OF THE TIME.
COMBINATION 394	1377.0	3593.5	3040.0	1336.5	6783.0	OCCURRED	24 TIMES	NR	0.120 PERCENT OF THE TIME.
COMBINATION 395	2272.0	2950.0	2700.0	200.0	5433.0	OCCURRED	22 TIMES	NR	0.110 PERCENT OF THE TIME.
COMBINATION 396	1477.0	3854.5	3331.5	559.0	5536.0	OCCURRED	23 TIMES	NR	0.115 PERCENT OF THE TIME.
COMBINATION 397	3353.0	4090.5	3553.5	1821.0	7164.0	OCCURRED	22 TIMES	NR	0.110 PERCENT OF THE TIME.
COMBINATION 398	3979.0	4727.5	4074.5	1869.0	6742.5	OCCURRED	24 TIMES	NR	0.120 PERCENT OF THE TIME.
COMBINATION 399	4374.0	4598.0	3621.5	1195.5	6119.0	OCCURRED	16 TIMES	NR	0.080 PERCENT OF THE TIME.
COMBINATION 400	1394.0	3304.5	3031.5	759.0	6269.0	OCCURRED	29 TIMES	NR	0.145 PERCENT OF THE TIME.
COMBINATION 401	548.0	2602.0	2478.5	404.5	5414.0	OCCURRED	16 TIMES	NR	0.080 PERCENT OF THE TIME.
COMBINATION 402	1076.0	3148.5	3047.5	844.0	5754.5	OCCURRED	26 TIMES	NR	0.130 PERCENT OF THE TIME.
COMBINATION 403	2429.0	4209.5	3549.0	766.5	5492.5	OCCURRED	19 TIMES	NR	0.095 PERCENT OF THE TIME.
COMBINATION 404	3374.0	3450.0	3100.0	1150.0	6517.0	OCCURRED	19 TIMES	NR	0.095 PERCENT OF THE TIME.
COMBINATION 405	2677.0	3392.0	3156.0	627.0	5411.5	OCCURRED	24 TIMES	NR	0.120 PERCENT OF THE TIME.
COMBINATION 406	1503.0	3403.0	4329.0	1853.0	5492.5	OCCURRED	27 TIMES	NR	0.135 PERCENT OF THE TIME.

COMBINATION 407	1827.0	2542.0	2556.0	527.0	6211.5	OCCURED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 408	2303.0	2844.0	2784.5	681.5	6092.5	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 409	4300.0	4700.0	3850.0	1850.0	7000.0	OCCURED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 410	1094.0	3298.5	2747.5	1044.0	6489.5	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 411	1000.0	3147.0	3063.5	984.5	6451.0	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 412	2875.0	3256.5	2960.0	663.5	6150.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 413	2026.0	4298.5	3597.5	1444.0	6630.5	OCCURED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 414	4074.0	4498.0	3671.5	1695.5	6969.0	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 415	2402.0	3235.5	2796.0	1113.5	6711.5	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 416	4075.0	4603.0	3629.0	1203.0	6125.5	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 417	1347.0	3693.5	2990.0	836.5	6033.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 418	4675.0	5203.0	4229.0	1803.0	6725.5	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 419	3598.0	4298.5	3497.5	1294.0	6233.5	OCCURED	30 TIMES	OR	0.150 PERCENT OF THE TIME.
COMBINATION 420	4925.0	5353.0	4279.0	1803.0	6475.5	OCCURED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 421	2473.0	4645.5	3818.5	1591.0	6514.0	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 422	2451.0	3005.0	2657.5	107.5	5106.5	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 423	3401.0	4145.5	3418.5	1241.0	6381.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 424	3478.0	4187.5	3624.5	1869.0	7192.5	OCCURED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 425	3324.0	4748.0	3671.5	1195.5	5869.0	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 426	822.0	3000.0	2750.0	259.0	5533.0	OCCURED	23 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 427	2925.0	4853.0	3879.0	1453.0	6375.5	OCCURED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 428	4325.0	4753.0	3679.0	1203.0	5875.5	OCCURED	30 TIMES	OR	0.150 PERCENT OF THE TIME.
COMBINATION 429	2775.0	3448.5	2897.5	1194.0	6606.5	OCCURED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 430	2700.0	3537.5	3074.5	1368.0	5975.5	OCCURED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 431	2974.0	3435.5	3396.0	1713.5	7444.5	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 432	3728.0	4100.0	3250.0	1250.0	6367.0	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 433	2126.0	2898.5	2447.5	794.0	6456.5	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 434	1901.0	3945.5	3118.5	891.0	5781.0	OCCURED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 435	4574.0	5098.0	4121.5	1695.5	6613.0	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 436	3499.0	3904.5	3381.5	609.0	5519.0	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 437	2225.0	2944.0	2934.5	881.5	6575.5	OCCURED	30 TIMES	OR	0.150 PERCENT OF THE TIME.
COMBINATION 438	2152.0	4385.5	3596.0	1363.5	6211.5	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 439	2052.0	4285.5	3496.0	1263.5	6111.5	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 440	2123.0	4395.5	3663.5	1491.0	5664.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 441	1898.0	2452.0	2328.5	254.5	5764.0	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 442	2373.0	4250.0	3400.0	1400.0	5517.0	OCCURED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 443	1253.0	3590.5	3153.5	1471.0	7068.0	OCCURED	30 TIMES	OR	0.150 PERCENT OF THE TIME.
COMBINATION 444	1748.0	3948.5	3147.5	944.0	5889.5	OCCURED	33 TIMES	OR	0.165 PERCENT OF THE TIME.
COMBINATION 445	3151.0	3795.5	2968.5	741.0	5631.0	OCCURED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 446	2425.0	3193.5	2740.0	1086.5	6750.0	OCCURED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 447	1477.0	3254.5	2881.5	559.0	5736.0	OCCURED	33 TIMES	OR	0.165 PERCENT OF THE TIME.
COMBINATION 448	2128.0	4337.5	3774.5	2018.0	7342.5	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 449	3850.0	4159.5	3539.0	716.5	5475.5	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 450	3823.0	4495.5	3668.5	1441.0	6364.0	OCCURED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 451	3325.0	4090.5	3553.5	1821.0	7201.0	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 452	4374.0	5250.0	4150.0	1650.0	6267.0	OCCURED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 453	3373.0	4187.5	3474.5	1268.0	6342.5	OCCURED	32 TIMES	OR	0.160 PERCENT OF THE TIME.
COMBINATION 454	926.0	3048.5	2547.5	844.0	6256.5	OCCURED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 455	2850.0	3259.5	2989.0	716.5	6225.5	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 456	3228.0	4037.5	3574.5	1868.0	7442.5	OCCURED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 457	2846.0	3548.5	2997.5	1234.0	6739.5	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 458	2779.0	4987.5	4174.5	1918.0	6742.5	OCCURED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 459	1929.0	2352.0	2228.5	154.5	5331.0	OCCURED	34 TIMES	OR	0.170 PERCENT OF THE TIME.
COMBINATION 460	1623.0	3895.5	3166.5	991.0	6164.0	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 461	1551.0	3795.5	3068.5	891.0	6031.0	OCCURED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 462	676.0	2948.5	2497.5	844.0	6506.5	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 463	3474.0	5398.0	4321.5	1845.5	6519.0	OCCURED	31 TIMES	OR	0.155 PERCENT OF THE TIME.
COMBINATION 464	451.0	2505.0	2407.5	357.5	5856.5	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 465	2323.0	3095.5	2618.5	941.0	6614.0	OCCURED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 466	3497.0	4193.5	3390.0	1186.5	6133.0	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.

COMBINATION 467	3402.0	3798.0	2971.5	995.5	6136.0	OCCURRED	35 TIMES	DR	0.175 PERCENT OF THE TIME.
COMBINATION 468	477.0	2692.0	2706.0	677.0	6361.5	OCCURRED	24 TIMES	DR	0.120 PERCENT OF THE TIME.
COMBINATION 469	998.0	3198.5	2647.5	944.0	6349.5	OCCURRED	16 TIMES	DR	0.090 PERCENT OF THE TIME.
COMBINATION 470	2623.0	3205.0	2857.5	307.5	5339.5	OCCURRED	28 TIMES	DR	0.140 PERCENT OF THE TIME.
COMBINATION 471	2575.0	4603.0	3879.0	1951.0	7375.5	OCCURRED	30 TIMES	DR	0.150 PERCENT OF THE TIME.
COMBINATION 472	1175.0	3443.5	2990.0	1336.5	7000.0	OCCURRED	27 TIMES	DR	0.135 PERCENT OF THE TIME.
COMBINATION 473	647.0	2943.5	2490.0	836.5	6543.0	OCCURRED	22 TIMES	DR	0.110 PERCENT OF THE TIME.
COMBINATION 474	2825.0	3590.5	3053.5	1321.0	6701.0	OCCURRED	23 TIMES	DR	0.115 PERCENT OF THE TIME.
COMBINATION 475	2200.0	4537.5	3824.5	1618.0	6723.5	OCCURRED	23 TIMES	DR	0.115 PERCENT OF THE TIME.
COMBINATION 476	3153.0	3744.0	3384.5	781.5	5692.5	OCCURRED	24 TIMES	DR	0.120 PERCENT OF THE TIME.
COMBINATION 477	1925.0	2693.5	2240.0	596.5	6250.0	OCCURRED	20 TIMES	DR	0.100 PERCENT OF THE TIME.
COMBINATION 478	2400.0	4209.5	3589.0	766.5	5525.5	OCCURRED	30 TIMES	DR	0.150 PERCENT OF THE TIME.
COMBINATION 479	3824.0	4348.0	3621.5	1695.5	7119.0	OCCURRED	24 TIMES	DR	0.120 PERCENT OF THE TIME.
COMBINATION 480	2533.0	4503.0	3779.0	1853.0	7242.5	OCCURRED	24 TIMES	DR	0.120 PERCENT OF THE TIME.
COMBINATION 481	2975.0	4903.0	3829.0	1353.0	6925.5	OCCURRED	19 TIMES	DR	0.095 PERCENT OF THE TIME.
COMBINATION 482	2950.0	3687.5	3124.5	1368.0	6725.5	OCCURRED	24 TIMES	DR	0.120 PERCENT OF THE TIME.
COMBINATION 483	3825.0	4690.5	4003.5	1821.0	6951.0	OCCURRED	22 TIMES	DR	0.110 PERCENT OF THE TIME.
COMBINATION 484	3753.0	4590.5	3903.5	1721.0	6818.0	OCCURRED	17 TIMES	DR	0.085 PERCENT OF THE TIME.
COMBINATION 485	2778.0	3159.5	2889.0	616.5	6092.5	OCCURRED	27 TIMES	DR	0.135 PERCENT OF THE TIME.
COMBINATION 486	3974.0	4398.0	3571.5	1595.5	6769.0	OCCURRED	25 TIMES	DR	0.125 PERCENT OF THE TIME.
COMBINATION 487	3323.0	3995.5	3168.5	941.0	5864.0	OCCURRED	15 TIMES	DR	0.075 PERCENT OF THE TIME.
COMBINATION 488	4603.0	5103.0	4129.0	1703.0	6592.5	OCCURRED	27 TIMES	DR	0.135 PERCENT OF THE TIME.
COMBINATION 489	2853.0	3590.5	3053.5	1321.0	6663.0	OCCURRED	22 TIMES	DR	0.110 PERCENT OF THE TIME.
COMBINATION 490	3626.0	4298.5	3497.5	1294.0	6206.5	OCCURRED	13 TIMES	DR	0.065 PERCENT OF THE TIME.
COMBINATION 491	3853.0	4690.5	4003.5	1821.0	6918.0	OCCURRED	21 TIMES	DR	0.105 PERCENT OF THE TIME.
COMBINATION 492	3950.0	4450.0	3700.0	1750.0	7150.0	OCCURRED	26 TIMES	DR	0.130 PERCENT OF THE TIME.
COMBINATION 493	1902.0	4135.5	3596.0	1863.5	7211.5	OCCURRED	22 TIMES	DR	0.110 PERCENT OF THE TIME.
COMBINATION 494	0.0	2150.0	2150.0	150.0	5930.0	OCCURRED	29 TIMES	DR	0.145 PERCENT OF THE TIME.
COMBINATION 495	1874.0	4235.5	3546.0	1363.5	6494.5	OCCURRED	26 TIMES	DR	0.130 PERCENT OF THE TIME.
COMBINATION 496	3428.0	3809.5	3289.0	516.5	5492.5	OCCURRED	24 TIMES	DR	0.120 PERCENT OF THE TIME.
COMBINATION 497	4075.0	4840.5	4053.5	1821.0	6701.0	OCCURRED	20 TIMES	DR	0.100 PERCENT OF THE TIME.
COMBINATION 498	3457.0	5450.0	4450.0	2000.0	6900.0	OCCURRED	26 TIMES	DR	0.130 PERCENT OF THE TIME.
COMBINATION 499	1700.0	3937.5	3374.5	1618.0	6975.5	OCCURRED	21 TIMES	DR	0.105 PERCENT OF THE TIME.
COMBINATION 500	2327.0	4104.5	3481.5	659.0	5386.0	OCCURRED	17 TIMES	DR	0.085 PERCENT OF THE TIME.
COMBINATION 501	2847.0	3643.5	2940.0	786.5	5983.0	OCCURRED	26 TIMES	DR	0.130 PERCENT OF THE TIME.
COMBINATION 502	3628.0	4337.5	3524.5	1268.0	6092.5	OCCURRED	27 TIMES	DR	0.135 PERCENT OF THE TIME.
COMBINATION 503	3502.0	4235.5	3446.0	1213.5	6061.5	OCCURRED	24 TIMES	DR	0.120 PERCENT OF THE TIME.
COMBINATION 504	1450.0	2100.0	2100.0	100.0	5850.0	OCCURRED	35 TIMES	DR	0.175 PERCENT OF THE TIME.
COMBINATION 505	3744.0	4054.5	3431.5	609.0	5369.0	OCCURRED	17 TIMES	DR	0.085 PERCENT OF THE TIME.
COMBINATION 506	2674.0	3397.0	3163.5	634.5	5818.0	OCCURRED	24 TIMES	DR	0.120 PERCENT OF THE TIME.
COMBINATION 507	2875.0	3594.0	3334.5	781.5	5975.5	OCCURRED	32 TIMES	DR	0.160 PERCENT OF THE TIME.
COMBINATION 508	2028.0	4000.0	3250.0	1300.0	6667.0	OCCURRED	28 TIMES	DR	0.140 PERCENT OF THE TIME.
COMBINATION 509	226.0	2352.0	2329.5	304.5	6031.0	OCCURRED	14 TIMES	DR	0.070 PERCENT OF THE TIME.
COMBINATION 510	2575.0	3440.5	3093.5	1321.0	5951.0	OCCURRED	29 TIMES	DR	0.140 PERCENT OF THE TIME.
COMBINATION 511	3603.0	4003.0	3179.0	1203.0	6342.5	OCCURRED	32 TIMES	DR	0.160 PERCENT OF THE TIME.
COMBINATION 512	3175.0	3943.5	3240.0	1036.5	6250.0	OCCURRED	25 TIMES	DR	0.125 PERCENT OF THE TIME.
COMBINATION 513	3674.0	3459.5	3339.0	516.5	5242.5	OCCURRED	19 TIMES	DR	0.095 PERCENT OF THE TIME.
COMBINATION 514	3501.0	4245.5	3518.5	1341.0	6481.0	OCCURRED	20 TIMES	DR	0.100 PERCENT OF THE TIME.
COMBINATION 515	273.0	2455.0	2457.5	457.5	6239.5	OCCURRED	24 TIMES	DR	0.120 PERCENT OF THE TIME.
COMBINATION 516	2153.0	2844.0	2834.5	781.5	6442.5	OCCURRED	32 TIMES	DR	0.160 PERCENT OF THE TIME.
COMBINATION 517	2025.0	2793.5	2340.0	686.5	6350.0	OCCURRED	21 TIMES	DR	0.105 PERCENT OF THE TIME.
COMBINATION 518	2278.0	4487.5	3674.5	1418.0	6242.5	OCCURRED	22 TIMES	DR	0.110 PERCENT OF THE TIME.
COMBINATION 519	2053.0	2744.0	2734.5	681.5	6342.5	OCCURRED	21 TIMES	DR	0.105 PERCENT OF THE TIME.
COMBINATION 520	1350.0	2000.0	2000.0	0.0	5750.0	OCCURRED	19 TIMES	DR	0.095 PERCENT OF THE TIME.
COMBINATION 521	2049.0	3954.5	3431.5	659.0	5669.0	OCCURRED	18 TIMES	DR	0.090 PERCENT OF THE TIME.
COMBINATION 522	2275.0	4156.5	3610.0	913.5	5900.0	OCCURRED	22 TIMES	DR	0.110 PERCENT OF THE TIME.
COMBINATION 523	2175.0	2843.5	2290.0	586.5	6000.0	OCCURRED	21 TIMES	DR	0.105 PERCENT OF THE TIME.
COMBINATION 524	4002.0	4398.0	3571.5	1595.5	6736.0	OCCURRED	25 TIMES	DR	0.125 PERCENT OF THE TIME.
COMBINATION 525	2775.0	3443.5	2890.0	1186.5	6500.0	OCCURRED	17 TIMES	DR	0.085 PERCENT OF THE TIME.
COMBINATION 526	3376.0	4148.5	3447.5	1294.0	6456.5	OCCURRED	26 TIMES	DR	0.130 PERCENT OF THE TIME.

COMBINATION 527	1703.0	3456.5	3060.0	713.5	5917.0	OCCURRED	24 TIMES	NR	0.140 PERCENT OF THE TIME.
COMBINATION 528	2552.0	4448.0	3621.5	1045.5	5746.0	OCCURRED	23 TIMES	JR	0.115 PERCENT OF THE TIME.
COMBINATION 529	3253.0	3753.0	3029.0	1133.0	6432.5	OCCURRED	20 TIMES	JR	0.100 PERCENT OF THE TIME.
COMBINATION 530	3900.0	4200.0	3350.0	1350.0	6500.0	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 531	2927.0	3542.0	3206.0	627.0	5561.5	OCCURRED	43 TIMES	JR	0.215 PERCENT OF THE TIME.
COMBINATION 532	1648.0	2302.0	2278.5	254.5	6014.0	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 533	3053.0	3644.0	3284.5	681.5	5522.5	OCCURRED	20 TIMES	JR	0.145 PERCENT OF THE TIME.
COMBINATION 534	2026.0	2798.5	2347.5	694.0	6356.5	OCCURRED	32 TIMES	OR	0.160 PERCENT OF THE TIME.
COMBINATION 535	3402.0	4537.5	3724.5	1468.0	6325.5	OCCURRED	30 TIMES	NR	0.150 PERCENT OF THE TIME.
COMBINATION 536	3724.0	4248.0	3521.5	1545.5	7019.0	OCCURRED	21 TIMES	NR	0.103 PERCENT OF THE TIME.
COMBINATION 537	3000.0	3309.5	2939.0	616.5	5375.5	OCCURRED	23 TIMES	JR	0.115 PERCENT OF THE TIME.
COMBINATION 538	1526.0	3798.5	3097.5	944.0	6106.5	OCCURRED	26 TIMES	JR	0.130 PERCENT OF THE TIME.
COMBINATION 539	2123.0	4437.5	3721.5	1518.0	6592.5	OCCURRED	21 TIMES	JR	0.105 PERCENT OF THE TIME.
COMBINATION 540	2652.0	3385.5	2846.0	1113.5	6461.5	OCCURRED	27 TIMES	JR	0.135 PERCENT OF THE TIME.
COMBINATION 541	4003.0	4740.5	3953.5	1721.0	6569.0	OCCURRED	21 TIMES	NR	0.105 PERCENT OF THE TIME.
COMBINATION 542	2100.0	4100.0	3350.0	1400.0	6300.0	OCCURRED	31 TIMES	NR	0.155 PERCENT OF THE TIME.
COMBINATION 543	1400.0	3647.0	3413.5	884.5	6101.0	OCCURRED	25 TIMES	NR	0.125 PERCENT OF THE TIME.
COMBINATION 544	1948.0	2552.0	2428.5	354.5	5864.0	OCCURRED	25 TIMES	NR	0.125 PERCENT OF THE TIME.
COMBINATION 545	3603.0	4340.5	3553.5	1321.0	6168.0	OCCURRED	16 TIMES	NR	0.080 PERCENT OF THE TIME.
COMBINATION 546	3301.0	3745.5	3018.5	841.0	5981.0	OCCURRED	23 TIMES	NR	0.115 PERCENT OF THE TIME.
COMBINATION 547	3050.0	3787.5	3224.5	1468.0	6325.5	OCCURRED	33 TIMES	JR	0.165 PERCENT OF THE TIME.
COMBINATION 548	2624.0	4937.5	4224.5	2018.0	7092.5	OCCURRED	18 TIMES	NR	0.090 PERCENT OF THE TIME.
COMBINATION 549	1428.0	3309.5	3039.0	766.5	6242.5	OCCURRED	21 TIMES	JR	0.105 PERCENT OF THE TIME.
COMBINATION 550	3224.0	3985.5	3446.0	1713.5	7094.5	OCCURRED	22 TIMES	NR	0.110 PERCENT OF THE TIME.
COMBINATION 551	2350.0	4587.5	3774.5	1518.0	6375.5	OCCURRED	18 TIMES	NR	0.090 PERCENT OF THE TIME.
COMBINATION 552	1926.0	4198.5	3497.5	1344.0	6506.5	OCCURRED	30 TIMES	NR	0.150 PERCENT OF THE TIME.
COMBINATION 553	2522.0	3100.0	2750.0	200.0	5233.0	OCCURRED	18 TIMES	NR	0.090 PERCENT OF THE TIME.
COMBINATION 554	2652.0	4548.0	3721.5	1745.5	6886.0	OCCURRED	29 TIMES	NR	0.145 PERCENT OF THE TIME.
COMBINATION 555	3353.0	3853.0	3129.0	1203.0	6592.5	OCCURRED	23 TIMES	NR	0.115 PERCENT OF THE TIME.
COMBINATION 556	2728.0	3537.5	3074.5	1368.0	6942.5	OCCURRED	27 TIMES	NR	0.135 PERCENT OF THE TIME.
COMBINATION 557	2450.0	4687.5	3874.5	1618.0	6475.5	OCCURRED	22 TIMES	NR	0.110 PERCENT OF THE TIME.
COMBINATION 558	1100.0	3150.0	2800.0	250.0	5250.0	OCCURRED	26 TIMES	NR	0.130 PERCENT OF THE TIME.
COMBINATION 559	3550.0	4050.0	3300.0	1350.0	6750.0	OCCURRED	19 TIMES	JR	0.095 PERCENT OF THE TIME.
COMBINATION 560	4373.0	4750.0	3650.0	1150.0	5767.0	OCCURRED	16 TIMES	JR	0.090 PERCENT OF THE TIME.
COMBINATION 561	1225.0	3590.5	3153.5	1471.0	7101.0	OCCURRED	30 TIMES	NR	0.150 PERCENT OF THE TIME.
COMBINATION 562	2350.0	2900.0	2550.0	0.0	5000.0	OCCURRED	20 TIMES	JR	0.100 PERCENT OF THE TIME.
COMBINATION 563	4473.0	4250.0	3750.0	1250.0	5867.0	OCCURRED	11 TIMES	NR	0.055 PERCENT OF THE TIME.
COMBINATION 564	4300.0	5037.5	4224.5	1968.0	6825.5	OCCURRED	21 TIMES	NR	0.105 PERCENT OF THE TIME.
COMBINATION 565	4824.0	5248.0	4171.5	1695.5	6369.0	OCCURRED	24 TIMES	NR	0.145 PERCENT OF THE TIME.
COMBINATION 566	1500.0	3747.0	3513.5	984.5	6201.0	OCCURRED	24 TIMES	NR	0.120 PERCENT OF THE TIME.
COMBINATION 567	3026.0	3698.5	2897.5	674.0	5006.5	OCCURRED	27 TIMES	NR	0.135 PERCENT OF THE TIME.
COMBINATION 568	3253.0	5253.0	4279.0	1853.0	6742.5	OCCURRED	21 TIMES	JR	0.105 PERCENT OF THE TIME.
COMBINATION 569	3402.0	4135.5	3346.0	1113.5	5911.5	OCCURRED	21 TIMES	NR	0.105 PERCENT OF THE TIME.
COMBINATION 570	1874.0	4135.5	3596.0	1463.5	7244.5	OCCURRED	23 TIMES	NR	0.115 PERCENT OF THE TIME.
COMBINATION 571	575.0	2843.5	2390.0	736.5	6400.0	OCCURRED	26 TIMES	NR	0.130 PERCENT OF THE TIME.
COMBINATION 572	4128.0	4837.5	4024.5	1768.0	6512.5	OCCURRED	20 TIMES	NR	0.145 PERCENT OF THE TIME.
COMBINATION 573	2201.0	2855.0	2607.5	107.5	5356.5	OCCURRED	25 TIMES	NR	0.125 PERCENT OF THE TIME.
COMBINATION 574	4700.0	5200.0	4200.0	1750.0	6650.0	OCCURRED	26 TIMES	NR	0.130 PERCENT OF THE TIME.
COMBINATION 575	3093.0	3798.5	2997.5	794.0	5739.5	OCCURRED	23 TIMES	NR	0.115 PERCENT OF THE TIME.
COMBINATION 576	3276.0	4048.5	3347.5	1194.0	6356.5	OCCURRED	33 TIMES	NR	0.165 PERCENT OF THE TIME.
COMBINATION 577	1299.0	3204.5	2931.5	659.0	6169.0	OCCURRED	19 TIMES	NR	0.095 PERCENT OF THE TIME.
COMBINATION 578	1026.0	3198.5	2647.5	944.0	6356.5	OCCURRED	26 TIMES	NR	0.130 PERCENT OF THE TIME.
COMBINATION 579	499.0	3042.0	2656.0	877.0	6344.5	OCCURRED	22 TIMES	NR	0.110 PERCENT OF THE TIME.
COMBINATION 580	3649.0	3954.0	3331.5	509.0	5269.0	OCCURRED	27 TIMES	NR	0.135 PERCENT OF THE TIME.
COMBINATION 581	3700.0	4437.5	3624.5	1368.0	6225.5	OCCURRED	14 TIMES	NR	0.170 PERCENT OF THE TIME.
COMBINATION 582	3551.0	3906.5	3360.0	563.5	5517.0	OCCURRED	32 TIMES	NR	0.160 PERCENT OF THE TIME.
COMBINATION 583	4200.0	4600.0	3750.0	1750.0	6900.0	OCCURRED	19 TIMES	NR	0.095 PERCENT OF THE TIME.
COMBINATION 584	4152.0	3648.0	2921.5	943.5	6346.0	OCCURRED	23 TIMES	NR	0.115 PERCENT OF THE TIME.
COMBINATION 585	1749.0	2402.0	2378.5	354.5	6114.0	OCCURRED	15 TIMES	NR	0.075 PERCENT OF THE TIME.
COMBINATION 586	1052.0	3385.5	2946.0	1263.5	6861.5	OCCURRED	27 TIMES	NR	0.135 PERCENT OF THE TIME.

COMBINATION 587	3225.0	3344.0	3484.5	481.5	5425.5	OCCURRED	24 TIMES	0.120 PERCENT OF THE TIME.
COMBINATION 588	1000.0	3050.0	2700.0	150.0	5150.0	OCCURRED	17 TIMES	0.095 PERCENT OF THE TIME.
COMBINATION 589	2325.0	4253.0	3429.0	1453.0	6625.5	OCCURRED	19 TIMES	0.095 PERCENT OF THE TIME.
COMBINATION 590	3025.0	3693.5	2890.0	686.5	5690.0	OCCURRED	26 TIMES	0.130 PERCENT OF THE TIME.
COMBINATION 591	350.0	2400.0	2300.0	250.0	5750.0	OCCURRED	21 TIMES	0.105 PERCENT OF THE TIME.
COMBINATION 592	1451.0	2105.0	2167.5	107.5	5455.5	OCCURRED	19 TIMES	0.095 PERCENT OF THE TIME.
COMBINATION 593	2948.0	3648.5	3097.5	1394.0	6339.5	OCCURRED	28 TIMES	0.140 PERCENT OF THE TIME.
COMBINATION 594	648.0	2702.0	2578.5	504.5	6014.0	OCCURRED	26 TIMES	0.130 PERCENT OF THE TIME.
COMBINATION 595	4200.0	4937.5	4124.5	1868.0	5725.5	OCCURRED	21 TIMES	0.105 PERCENT OF THE TIME.
COMBINATION 596	727.0	2842.0	2756.0	677.0	6111.5	OCCURRED	29 TIMES	0.145 PERCENT OF THE TIME.
COMBINATION 597	1775.0	3894.0	3534.5	931.5	5875.5	OCCURRED	22 TIMES	0.110 PERCENT OF THE TIME.
COMBINATION 598	2925.0	3593.5	2790.0	586.5	5500.0	OCCURRED	22 TIMES	0.110 PERCENT OF THE TIME.
COMBINATION 599	348.0	2552.0	2528.5	504.5	6264.0	OCCURRED	24 TIMES	0.120 PERCENT OF THE TIME.
COMBINATION 600	2475.0	4503.0	3779.0	1853.0	7275.5	OCCURRED	15 TIMES	0.090 PERCENT OF THE TIME.
COMBINATION 601	3750.0	4059.5	3439.0	616.5	5375.5	OCCURRED	25 TIMES	0.125 PERCENT OF THE TIME.
COMBINATION 602	1123.0	3275.5	2718.5	991.0	6414.0	OCCURRED	18 TIMES	0.090 PERCENT OF THE TIME.
COMBINATION 603	2901.0	3545.5	2968.5	1241.0	6331.0	OCCURRED	21 TIMES	0.105 PERCENT OF THE TIME.
COMBINATION 604	750.0	2900.0	2650.0	150.0	5400.0	OCCURRED	18 TIMES	0.090 PERCENT OF THE TIME.
COMBINATION 605	2553.0	4306.5	3660.0	813.5	5517.0	OCCURRED	37 TIMES	0.160 PERCENT OF THE TIME.
COMBINATION 606	1801.0	2355.0	2257.5	207.5	5706.5	OCCURRED	22 TIMES	0.110 PERCENT OF THE TIME.
COMBINATION 607	2147.0	4343.5	3540.0	1336.5	6283.0	OCCURRED	31 TIMES	0.155 PERCENT OF THE TIME.
COMBINATION 608	2751.0	3495.5	3018.5	1341.0	5981.0	OCCURRED	29 TIMES	0.145 PERCENT OF THE TIME.
COMBINATION 609	77.0	2250.0	2250.0	250.0	6033.0	OCCURRED	23 TIMES	0.115 PERCENT OF THE TIME.
COMBINATION 610	1227.0	3104.5	2831.5	559.0	6036.0	OCCURRED	23 TIMES	0.115 PERCENT OF THE TIME.
COMBINATION 611	2827.0	3104.5	2731.5	409.0	5636.0	OCCURRED	19 TIMES	0.095 PERCENT OF THE TIME.
COMBINATION 612	3474.0	4235.5	3446.0	1213.5	5094.5	OCCURRED	28 TIMES	0.140 PERCENT OF THE TIME.
COMBINATION 613	1325.0	3493.5	2940.0	1236.5	6650.0	OCCURRED	19 TIMES	0.095 PERCENT OF THE TIME.
COMBINATION 614	2223.0	4405.5	3768.5	1591.0	6764.0	OCCURRED	28 TIMES	0.140 PERCENT OF THE TIME.
COMBINATION 615	2374.0	4587.5	3774.5	1518.0	6342.5	OCCURRED	28 TIMES	0.140 PERCENT OF THE TIME.
COMBINATION 616	1653.0	3990.5	3553.5	1871.0	7468.0	OCCURRED	23 TIMES	0.115 PERCENT OF THE TIME.
COMBINATION 617	3550.0	4287.5	3724.5	1968.0	7325.5	OCCURRED	28 TIMES	0.140 PERCENT OF THE TIME.
COMBINATION 618	1576.0	2202.0	2178.5	154.5	5931.0	OCCURRED	20 TIMES	0.100 PERCENT OF THE TIME.
COMBINATION 619	1994.0	4298.5	3597.5	1444.0	6639.5	OCCURRED	18 TIMES	0.090 PERCENT OF THE TIME.
COMBINATION 620	4252.0	4648.0	3571.5	1045.5	5736.0	OCCURRED	15 TIMES	0.075 PERCENT OF THE TIME.
COMBINATION 621	2200.0	2850.0	2630.0	100.0	5350.0	OCCURRED	18 TIMES	0.090 PERCENT OF THE TIME.
COMBINATION 622	1803.0	3894.0	3534.5	931.5	5842.5	OCCURRED	19 TIMES	0.090 PERCENT OF THE TIME.
COMBINATION 623	2075.0	4440.5	3753.5	1571.0	5701.0	OCCURRED	33 TIMES	0.165 PERCENT OF THE TIME.
COMBINATION 624	825.0	2993.5	2440.0	736.5	6150.0	OCCURRED	22 TIMES	0.110 PERCENT OF THE TIME.
COMBINATION 625	749.0	2942.0	2856.0	777.0	6244.5	OCCURRED	22 TIMES	0.110 PERCENT OF THE TIME.
COMBINATION 626	2350.0	2997.0	2913.5	834.5	6301.0	OCCURRED	26 TIMES	0.130 PERCENT OF THE TIME.
COMBINATION 627	2250.0	4159.5	3637.0	866.5	5875.5	OCCURRED	16 TIMES	0.080 PERCENT OF THE TIME.
COMBINATION 628	2175.0	4040.5	3603.5	1921.0	7551.0	OCCURRED	19 TIMES	0.095 PERCENT OF THE TIME.
COMBINATION 629	2151.0	2895.5	2418.5	741.0	6341.0	OCCURRED	33 TIMES	0.165 PERCENT OF THE TIME.
COMBINATION 630	1672.0	2250.0	2150.0	100.0	5633.0	OCCURRED	23 TIMES	0.115 PERCENT OF THE TIME.
COMBINATION 631	3425.0	4093.5	3290.0	1086.5	6000.0	OCCURRED	13 TIMES	0.065 PERCENT OF THE TIME.
COMBINATION 632	4175.0	4703.0	3729.0	1303.0	6225.5	OCCURRED	22 TIMES	0.110 PERCENT OF THE TIME.
COMBINATION 633	2676.0	3202.0	2828.5	254.5	5231.0	OCCURRED	22 TIMES	0.110 PERCENT OF THE TIME.
COMBINATION 634	1474.0	4287.5	3574.5	1368.0	6432.5	OCCURRED	21 TIMES	0.105 PERCENT OF THE TIME.
COMBINATION 635	2773.0	4750.0	3750.0	1300.0	6167.0	OCCURRED	20 TIMES	0.100 PERCENT OF THE TIME.
COMBINATION 636	775.0	2994.0	2784.5	931.5	6625.5	OCCURRED	28 TIMES	0.140 PERCENT OF THE TIME.
COMBINATION 637	3573.0	4345.5	3618.5	1441.0	6014.0	OCCURRED	24 TIMES	0.120 PERCENT OF THE TIME.
COMBINATION 638	3052.0	5048.0	4071.5	1645.5	5536.0	OCCURRED	29 TIMES	0.145 PERCENT OF THE TIME.
COMBINATION 639	3425.0	4740.5	4103.5	1921.0	6000.0	OCCURRED	16 TIMES	0.080 PERCENT OF THE TIME.
COMBINATION 640	1453.0	3644.0	3384.5	831.5	5342.5	OCCURRED	25 TIMES	0.125 PERCENT OF THE TIME.
COMBINATION 641	3402.0	4398.0	3421.5	995.5	5836.0	OCCURRED	14 TIMES	0.070 PERCENT OF THE TIME.
COMBINATION 642	2074.0	2898.5	2447.5	744.0	6483.5	OCCURRED	22 TIMES	0.110 PERCENT OF THE TIME.
COMBINATION 643	1724.0	4065.5	3644.0	1463.0	7594.5	OCCURRED	24 TIMES	0.120 PERCENT OF THE TIME.
COMBINATION 644	2652.0	4885.5	4096.0	1863.5	6711.5	OCCURRED	17 TIMES	0.085 PERCENT OF THE TIME.
COMBINATION 645	4978.0	5350.0	4250.0	1750.0	6367.0	OCCURRED	17 TIMES	0.085 PERCENT OF THE TIME.
COMBINATION 646	326.0	2452.0	2428.5	404.5	6131.0	OCCURRED	24 TIMES	0.140 PERCENT OF THE TIME.

COMBINATION 647	2577.0	3292.0	3056.0	527.0	5711.5	OCCURRED	25 TIMES	ON	0.125 PERCENT OF THE TIME.
COMBINATION 648	2752.0	3948.0	3121.5	1143.5	5246.0	OCCURRED	17 TIMES	ON	0.045 PERCENT OF THE TIME.
COMBINATION 649	3925.0	4453.0	3729.0	1803.0	7225.5	OCCURRED	27 TIMES	ON	0.110 PERCENT OF THE TIME.
COMBINATION 650	2878.0	3587.5	3024.5	1268.0	6592.5	OCCURRED	22 TIMES	ON	0.110 PERCENT OF THE TIME.
COMBINATION 651	4003.0	4503.0	3529.0	1103.0	5972.5	OCCURRED	20 TIMES	ON	0.100 PERCENT OF THE TIME.
COMBINATION 652	2473.0	3145.5	2568.5	841.0	6264.0	OCCURRED	22 TIMES	ON	0.110 PERCENT OF THE TIME.
COMBINATION 653	2724.0	4985.5	4196.0	1963.5	6844.5	OCCURRED	17 TIMES	ON	0.035 PERCENT OF THE TIME.
COMBINATION 654	3028.0	4900.0	3800.0	1300.0	5917.0	OCCURRED	27 TIMES	ON	0.135 PERCENT OF THE TIME.
COMBINATION 655	2453.0	4206.5	3560.0	713.5	5417.0	OCCURRED	24 TIMES	ON	0.140 PERCENT OF THE TIME.
COMBINATION 656	2644.0	3202.0	2828.5	254.5	5264.0	OCCURRED	15 TIMES	ON	0.075 PERCENT OF THE TIME.
COMBINATION 657	2628.0	3437.5	2974.5	1268.0	6842.5	OCCURRED	30 TIMES	ON	0.150 PERCENT OF THE TIME.
COMBINATION 658	2177.0	2792.0	2706.0	627.0	6061.5	OCCURRED	16 TIMES	ON	0.090 PERCENT OF THE TIME.
COMBINATION 659	2399.0	4204.5	3541.5	759.0	5519.0	OCCURRED	17 TIMES	ON	0.095 PERCENT OF THE TIME.
COMBINATION 660	1928.0	2647.0	2663.5	634.5	6319.0	OCCURRED	25 TIMES	ON	0.125 PERCENT OF THE TIME.
COMBINATION 661	2276.0	4448.5	3647.5	1444.0	6356.5	OCCURRED	19 TIMES	ON	0.095 PERCENT OF THE TIME.
COMBINATION 662	1398.0	3452.0	3078.5	504.5	5514.0	OCCURRED	20 TIMES	ON	0.100 PERCENT OF THE TIME.
COMBINATION 663	4228.0	4600.0	3750.0	1750.0	6867.0	OCCURRED	18 TIMES	ON	0.090 PERCENT OF THE TIME.
COMBINATION 664	549.0	2792.0	2806.0	777.0	6494.5	OCCURRED	18 TIMES	ON	0.030 PERCENT OF THE TIME.
COMBINATION 665	1873.0	4045.5	3218.5	991.0	5914.0	OCCURRED	21 TIMES	ON	0.105 PERCENT OF THE TIME.
COMBINATION 666	3474.0	3898.0	3071.5	1095.5	6269.0	OCCURRED	16 TIMES	ON	0.080 PERCENT OF THE TIME.
COMBINATION 667	2747.0	3443.5	2890.0	1186.5	6633.0	OCCURRED	17 TIMES	ON	0.095 PERCENT OF THE TIME.
COMBINATION 668	1553.0	3744.0	3484.5	931.5	6022.5	OCCURRED	14 TIMES	ON	0.070 PERCENT OF THE TIME.
COMBINATION 669	3525.0	4193.5	3390.0	1186.5	6100.0	OCCURRED	24 TIMES	ON	0.120 PERCENT OF THE TIME.
COMBINATION 670	3675.0	4440.5	3653.5	1421.0	6301.0	OCCURRED	19 TIMES	ON	0.095 PERCENT OF THE TIME.
COMBINATION 671	3723.0	4395.5	3568.5	1341.0	6264.0	OCCURRED	26 TIMES	ON	0.130 PERCENT OF THE TIME.
COMBINATION 672	1522.0	2200.0	2200.0	200.0	5983.0	OCCURRED	29 TIMES	ON	0.145 PERCENT OF THE TIME.
COMBINATION 673	3324.0	4085.5	3546.0	1913.5	7194.5	OCCURRED	25 TIMES	ON	0.125 PERCENT OF THE TIME.
COMBINATION 674	4950.0	5350.0	4250.0	1750.0	6400.0	OCCURRED	30 TIMES	ON	0.150 PERCENT OF THE TIME.
COMBINATION 675	2401.0	4545.5	3718.5	1491.0	6381.0	OCCURRED	26 TIMES	ON	0.130 PERCENT OF THE TIME.
COMBINATION 676	3475.0	5403.0	4324.0	1853.0	6525.5	OCCURRED	24 TIMES	ON	0.120 PERCENT OF THE TIME.
COMBINATION 677	2325.0	4590.5	3803.5	1571.0	6451.0	OCCURRED	26 TIMES	ON	0.130 PERCENT OF THE TIME.
COMBINATION 678	1224.0	3525.5	3146.0	1463.5	7094.5	OCCURRED	26 TIMES	ON	0.130 PERCENT OF THE TIME.
COMBINATION 679	3577.0	4854.5	3231.5	409.0	5136.0	OCCURRED	21 TIMES	ON	0.105 PERCENT OF THE TIME.
COMBINATION 680	2174.0	2797.0	2713.5	634.5	6068.0	OCCURRED	28 TIMES	ON	0.140 PERCENT OF THE TIME.
COMBINATION 681	2153.0	4390.5	3603.5	1371.0	6218.0	OCCURRED	22 TIMES	ON	0.110 PERCENT OF THE TIME.
COMBINATION 682	1549.0	3692.0	3356.0	777.0	5744.5	OCCURRED	21 TIMES	ON	0.105 PERCENT OF THE TIME.
COMBINATION 683	2225.0	4153.0	3329.0	1353.0	6525.5	OCCURRED	24 TIMES	ON	0.120 PERCENT OF THE TIME.
COMBINATION 684	2526.0	3298.5	2847.5	1194.0	6856.5	OCCURRED	24 TIMES	ON	0.120 PERCENT OF THE TIME.
COMBINATION 685	1903.0	4240.5	3553.5	1371.0	6468.0	OCCURRED	23 TIMES	ON	0.115 PERCENT OF THE TIME.
COMBINATION 686	3853.0	4353.0	3629.0	1703.0	7042.5	OCCURRED	23 TIMES	ON	0.140 PERCENT OF THE TIME.
COMBINATION 687	1497.0	3693.5	3140.0	1436.5	6883.0	OCCURRED	25 TIMES	ON	0.125 PERCENT OF THE TIME.
COMBINATION 688	2077.0	2692.0	2606.0	527.0	5961.5	OCCURRED	17 TIMES	ON	0.085 PERCENT OF THE TIME.
COMBINATION 689	1297.0	3542.0	3306.0	777.0	5994.5	OCCURRED	21 TIMES	ON	0.105 PERCENT OF THE TIME.
COMBINATION 690	2523.0	3105.0	2757.5	207.5	5239.5	OCCURRED	32 TIMES	ON	0.160 PERCENT OF THE TIME.
COMBINATION 691	3425.0	4290.5	3693.5	1421.0	6551.0	OCCURRED	6 TIMES	ON	0.030 PERCENT OF THE TIME.
COMBINATION 692	1674.0	3995.5	3546.0	1953.5	7494.5	OCCURRED	28 TIMES	ON	0.140 PERCENT OF THE TIME.
COMBINATION 693	2802.0	4698.0	3621.5	1145.5	5786.0	OCCURRED	18 TIMES	ON	0.090 PERCENT OF THE TIME.
COMBINATION 694	3178.0	3898.5	3097.5	994.0	5939.5	OCCURRED	21 TIMES	ON	0.105 PERCENT OF THE TIME.
COMBINATION 695	922.0	3100.5	2850.0	350.0	5613.0	OCCURRED	20 TIMES	ON	0.100 PERCENT OF THE TIME.
COMBINATION 696	2401.0	3045.5	2468.5	741.0	6131.0	OCCURRED	29 TIMES	ON	0.145 PERCENT OF THE TIME.
COMBINATION 697	1903.0	4140.5	3603.5	1871.0	7218.0	OCCURRED	27 TIMES	ON	0.135 PERCENT OF THE TIME.
COMBINATION 698	2153.0	4053.0	3224.0	1253.0	6392.5	OCCURRED	24 TIMES	ON	0.120 PERCENT OF THE TIME.
COMBINATION 699	1651.0	3895.5	3148.5	941.0	6131.0	OCCURRED	22 TIMES	ON	0.110 PERCENT OF THE TIME.
COMBINATION 700	3575.0	4003.0	3179.0	1203.0	6375.5	OCCURRED	31 TIMES	ON	0.155 PERCENT OF THE TIME.
COMBINATION 701	4652.0	5048.0	3971.5	1495.5	6136.0	OCCURRED	27 TIMES	ON	0.135 PERCENT OF THE TIME.
COMBINATION 702	3093.0	4903.0	3829.0	1353.0	5992.5	OCCURRED	26 TIMES	ON	0.130 PERCENT OF THE TIME.
COMBINATION 703	4056.0	4550.0	3800.0	1850.0	7253.0	OCCURRED	21 TIMES	ON	0.105 PERCENT OF THE TIME.
COMBINATION 704	2097.0	2893.5	2446.0	786.5	6443.0	OCCURRED	23 TIMES	ON	0.115 PERCENT OF THE TIME.
COMBINATION 705	2753.0	4990.5	4203.5	1471.0	6314.0	OCCURRED	27 TIMES	ON	0.135 PERCENT OF THE TIME.
COMBINATION 706	1276.0	3548.5	3037.5	1444.0	7126.5	OCCURRED	23 TIMES	ON	0.115 PERCENT OF THE TIME.

COMBINATION 707	4550.0	4950.0	3850.0	1350.0	6000.0	OCCURRED	24 TIMES	DR	0.120 PERCENT OF THE TIME.
COMBINATION 708	1901.0	4045.5	3213.5	991.0	5841.0	OCCURRED	19 TIMES	DR	0.095 PERCENT OF THE TIME.
COMBINATION 709	2100.0	4337.5	3774.5	2018.0	7375.5	OCCURRED	19 TIMES	DR	0.095 PERCENT OF THE TIME.
COMBINATION 710	2653.0	4653.0	3679.0	1253.0	6142.5	OCCURRED	16 TIMES	DR	0.080 PERCENT OF THE TIME.
COMBINATION 711	4002.0	4735.5	3946.0	1713.5	6561.5	OCCURRED	26 TIMES	DR	0.130 PERCENT OF THE TIME.
COMBINATION 712	3449.0	4248.5	3547.5	1394.0	6549.5	OCCURRED	23 TIMES	DR	0.115 PERCENT OF THE TIME.
COMBINATION 713	3333.0	4190.5	3503.5	1321.0	6419.0	OCCURRED	21 TIMES	DR	0.105 PERCENT OF THE TIME.
COMBINATION 714	3878.0	4350.0	3600.0	1650.0	7017.0	OCCURRED	16 TIMES	DR	0.080 PERCENT OF THE TIME.
COMBINATION 715	2100.0	2750.0	2500.0	0.0	5250.0	OCCURRED	26 TIMES	DR	0.130 PERCENT OF THE TIME.
COMBINATION 716	1473.0	3735.5	3196.0	1463.5	6844.5	OCCURRED	27 TIMES	DR	0.135 PERCENT OF THE TIME.
COMBINATION 717	3575.0	5503.0	4429.0	1953.0	6625.5	OCCURRED	15 TIMES	DR	0.075 PERCENT OF THE TIME.
COMBINATION 718	3153.0	3406.5	3010.0	663.5	5867.0	OCCURRED	25 TIMES	DR	0.125 PERCENT OF THE TIME.
COMBINATION 719	3574.0	3998.0	3171.5	1195.5	6369.0	OCCURRED	15 TIMES	DR	0.075 PERCENT OF THE TIME.
COMBINATION 720	3502.0	3898.0	3071.5	1095.5	6230.0	OCCURRED	25 TIMES	DR	0.125 PERCENT OF THE TIME.
COMBINATION 721	975.0	3093.5	2540.0	836.5	6250.0	OCCURRED	22 TIMES	DR	0.110 PERCENT OF THE TIME.
COMBINATION 722	2328.0	4109.5	3489.0	666.5	5392.5	OCCURRED	30 TIMES	DR	0.150 PERCENT OF THE TIME.
COMBINATION 723	1328.0	3547.0	3313.5	784.5	5964.0	OCCURRED	23 TIMES	DR	0.115 PERCENT OF THE TIME.
COMBINATION 724	3500.0	3909.5	3387.0	616.5	5625.5	OCCURRED	15 TIMES	DR	0.075 PERCENT OF THE TIME.
COMBINATION 725	803.0	2494.0	2984.5	931.5	5692.5	OCCURRED	30 TIMES	DR	0.150 PERCENT OF THE TIME.
COMBINATION 726	1152.0	3485.5	3046.0	1363.5	5961.5	OCCURRED	24 TIMES	DR	0.120 PERCENT OF THE TIME.
COMBINATION 727	2625.0	4406.5	3760.0	913.5	5550.0	OCCURRED	22 TIMES	DR	0.110 PERCENT OF THE TIME.
COMBINATION 728	1124.0	3485.5	3046.0	1363.5	6994.5	OCCURRED	23 TIMES	DR	0.115 PERCENT OF THE TIME.
COMBINATION 729	4224.0	4648.0	3571.5	1095.5	5769.0	OCCURRED	30 TIMES	DR	0.150 PERCENT OF THE TIME.
COMBINATION 730	2573.0	3245.5	2658.5	941.0	6364.0	OCCURRED	35 TIMES	DR	0.175 PERCENT OF THE TIME.
COMBINATION 731	2874.0	4748.0	3721.5	1245.5	5919.0	OCCURRED	21 TIMES	DR	0.105 PERCENT OF THE TIME.
COMBINATION 732	2778.0	3497.0	3263.5	734.5	5918.0	OCCURRED	21 TIMES	DR	0.105 PERCENT OF THE TIME.
COMBINATION 733	3978.0	4450.0	3700.0	1750.0	7117.0	OCCURRED	21 TIMES	DR	0.105 PERCENT OF THE TIME.
COMBINATION 734	750.0	2997.0	3013.5	984.5	5701.0	OCCURRED	21 TIMES	DR	0.105 PERCENT OF THE TIME.
COMBINATION 735	2200.0	4437.5	3874.5	2118.0	7475.5	OCCURRED	26 TIMES	DR	0.130 PERCENT OF THE TIME.
COMBINATION 736	4003.0	4403.0	3579.0	1603.0	6742.5	OCCURRED	20 TIMES	DR	0.100 PERCENT OF THE TIME.
COMBINATION 737	4224.0	4937.5	4124.5	1868.0	6632.5	OCCURRED	22 TIMES	DR	0.110 PERCENT OF THE TIME.
COMBINATION 738	2024.0	4337.5	3624.5	1413.0	6492.5	OCCURRED	16 TIMES	DR	0.080 PERCENT OF THE TIME.
COMBINATION 739	1750.0	3947.0	3563.5	984.5	5951.0	OCCURRED	25 TIMES	DR	0.125 PERCENT OF THE TIME.
COMBINATION 740	1927.0	2642.0	2656.0	627.0	6311.5	OCCURRED	22 TIMES	DR	0.110 PERCENT OF THE TIME.
COMBINATION 741	2278.0	2897.0	2813.5	734.5	6168.0	OCCURRED	18 TIMES	DR	0.090 PERCENT OF THE TIME.
COMBINATION 742	1574.0	3359.5	2989.0	665.5	5342.5	OCCURRED	22 TIMES	DR	0.110 PERCENT OF THE TIME.
COMBINATION 743	1651.0	3795.5	3218.5	1491.0	6891.0	OCCURRED	19 TIMES	DR	0.095 PERCENT OF THE TIME.
COMBINATION 744	1575.0	3743.5	2940.0	736.5	5650.0	OCCURRED	30 TIMES	DR	0.150 PERCENT OF THE TIME.
COMBINATION 745	1747.0	3743.5	3140.0	936.5	5833.0	OCCURRED	25 TIMES	DR	0.125 PERCENT OF THE TIME.
COMBINATION 746	3347.0	4143.5	3440.0	1286.5	6443.0	OCCURRED	23 TIMES	DR	0.115 PERCENT OF THE TIME.
COMBINATION 747	2979.0	3687.5	3124.5	1369.0	5692.5	OCCURRED	18 TIMES	DR	0.090 PERCENT OF THE TIME.
COMBINATION 748	3950.0	4787.5	4074.5	1868.0	6375.5	OCCURRED	17 TIMES	DR	0.085 PERCENT OF THE TIME.
COMBINATION 749	649.0	2492.0	2900.0	877.0	6394.5	OCCURRED	26 TIMES	DR	0.130 PERCENT OF THE TIME.
COMBINATION 750	2528.0	4837.5	4124.5	1919.0	5992.5	OCCURRED	29 TIMES	DR	0.145 PERCENT OF THE TIME.
COMBINATION 751	3074.0	3845.5	3118.5	941.0	6114.0	OCCURRED	15 TIMES	DR	0.075 PERCENT OF THE TIME.
COMBINATION 752	3200.0	5100.0	4000.0	1500.0	6150.0	OCCURRED	29 TIMES	DR	0.145 PERCENT OF THE TIME.
COMBINATION 753	4175.0	4603.0	3775.0	1803.0	5975.5	OCCURRED	20 TIMES	DR	0.100 PERCENT OF THE TIME.
COMBINATION 754	2978.0	4850.0	3850.0	1400.0	6267.0	OCCURRED	25 TIMES	DR	0.125 PERCENT OF THE TIME.
COMBINATION 755	2278.0	4150.0	3300.0	1300.0	6417.0	OCCURRED	19 TIMES	DR	0.095 PERCENT OF THE TIME.
COMBINATION 756	2850.0	3597.0	3363.5	834.5	6051.0	OCCURRED	31 TIMES	DR	0.155 PERCENT OF THE TIME.
COMBINATION 757	1048.0	3202.0	2528.5	404.5	5684.0	OCCURRED	16 TIMES	DR	0.080 PERCENT OF THE TIME.
COMBINATION 758	4253.0	5253.0	4179.0	1703.0	6342.5	OCCURRED	28 TIMES	DR	0.140 PERCENT OF THE TIME.
COMBINATION 759	1628.0	3437.5	3274.5	1516.0	6442.5	OCCURRED	22 TIMES	DR	0.110 PERCENT OF THE TIME.
COMBINATION 760	2193.0	2998.5	2547.5	844.0	6349.5	OCCURRED	16 TIMES	DR	0.080 PERCENT OF THE TIME.
COMBINATION 761	2803.0	3156.5	2860.0	563.5	6017.0	OCCURRED	20 TIMES	DR	0.100 PERCENT OF THE TIME.
COMBINATION 762	2349.0	3648.5	2497.5	794.0	6239.5	OCCURRED	20 TIMES	DR	0.100 PERCENT OF THE TIME.
COMBINATION 763	3403.0	5303.0	4229.0	1753.0	6392.5	OCCURRED	24 TIMES	DR	0.120 PERCENT OF THE TIME.
COMBINATION 764	3200.0	4037.5	3574.5	1864.0	7175.5	OCCURRED	20 TIMES	DR	0.100 PERCENT OF THE TIME.
COMBINATION 765	3252.0	3945.5	3446.0	1713.5	7061.5	OCCURRED	16 TIMES	DR	0.080 PERCENT OF THE TIME.
COMBINATION 766	923.0	3105.0	2857.5	357.5	5539.5	OCCURRED	19 TIMES	DR	0.095 PERCENT OF THE TIME.

COMBINATION 767	2700.0	5037.5	4324.5	2118.0	7225.5	OCCURRED	22 TIMES	DR	0.110 PERCENT OF THE TIME.
COMBINATION 768	2024.0	4237.5	3674.5	1914.0	7242.5	OCCURRED	25 TIMES	DR	0.100 PERCENT OF THE TIME.
COMBINATION 769	747.0	3043.5	2590.0	936.5	6333.0	OCCURRED	32 TIMES	DR	0.150 PERCENT OF THE TIME.
COMBINATION 770	1723.0	3995.5	3316.5	1591.0	7014.0	OCCURRED	27 TIMES	DR	0.135 PERCENT OF THE TIME.
COMBINATION 771	2976.0	3648.5	2947.5	794.0	5456.5	OCCURRED	23 TIMES	DR	0.115 PERCENT OF THE TIME.
COMBINATION 772	1625.0	3306.5	3210.0	913.5	6400.0	OCCURRED	23 TIMES	DR	0.115 PERCENT OF THE TIME.
COMBINATION 773	351.0	2405.0	2307.5	257.5	5750.5	OCCURRED	31 TIMES	DR	0.155 PERCENT OF THE TIME.
COMBINATION 774	1647.0	3843.5	3040.0	836.5	5743.0	OCCURRED	15 TIMES	DR	0.075 PERCENT OF THE TIME.
COMBINATION 775	1802.0	4135.5	3446.0	1264.5	6361.5	OCCURRED	16 TIMES	DR	0.080 PERCENT OF THE TIME.
COMBINATION 776	1903.0	3903.0	3179.0	1253.0	6642.5	OCCURRED	22 TIMES	DR	0.110 PERCENT OF THE TIME.
COMBINATION 777	1403.0	3640.5	3103.5	1371.0	6718.0	OCCURRED	13 TIMES	DR	0.065 PERCENT OF THE TIME.
COMBINATION 778	523.0	2605.0	2507.5	457.5	5949.5	OCCURRED	31 TIMES	DR	0.155 PERCENT OF THE TIME.
COMBINATION 779	2725.0	4990.5	4203.5	1471.0	6851.0	OCCURRED	21 TIMES	DR	0.105 PERCENT OF THE TIME.
COMBINATION 780	2925.0	5090.5	4303.5	2071.0	6951.0	OCCURRED	31 TIMES	DR	0.155 PERCENT OF THE TIME.
COMBINATION 781	1072.0	3150.0	2800.0	250.0	5243.0	OCCURRED	17 TIMES	DR	0.085 PERCENT OF THE TIME.
COMBINATION 782	2725.0	4753.0	3779.0	1353.0	6275.5	OCCURRED	18 TIMES	DR	0.090 PERCENT OF THE TIME.
COMBINATION 783	1201.0	3255.0	2907.5	357.5	5356.5	OCCURRED	15 TIMES	DR	0.075 PERCENT OF THE TIME.
COMBINATION 784	2374.0	4398.0	3671.5	1745.5	7164.0	OCCURRED	18 TIMES	DR	0.090 PERCENT OF THE TIME.
COMBINATION 785	2975.0	3694.0	3434.5	881.5	6075.5	OCCURRED	29 TIMES	DR	0.145 PERCENT OF THE TIME.
COMBINATION 786	4123.0	4500.0	3650.0	1650.0	6767.0	OCCURRED	16 TIMES	DR	0.080 PERCENT OF THE TIME.
COMBINATION 787	1525.0	3406.5	3110.0	813.5	6300.0	OCCURRED	14 TIMES	DR	0.070 PERCENT OF THE TIME.
COMBINATION 788	2775.0	3543.5	2840.0	686.5	5850.0	OCCURRED	23 TIMES	DR	0.115 PERCENT OF THE TIME.
COMBINATION 789	2501.0	3145.5	2568.5	841.0	6231.0	OCCURRED	21 TIMES	DR	0.105 PERCENT OF THE TIME.
COMBINATION 790	2626.0	3398.5	2947.5	1244.0	6056.5	OCCURRED	18 TIMES	DR	0.090 PERCENT OF THE TIME.
COMBINATION 791	2603.0	3440.5	3003.5	1321.0	6918.0	OCCURRED	27 TIMES	DR	0.135 PERCENT OF THE TIME.
COMBINATION 792	1902.0	3898.0	3171.5	1245.5	6636.0	OCCURRED	23 TIMES	DR	0.115 PERCENT OF THE TIME.
COMBINATION 793	703.0	2894.0	2064.5	331.5	6492.5	OCCURRED	23 TIMES	DR	0.115 PERCENT OF THE TIME.
COMBINATION 794	3378.0	5350.0	4350.0	1900.0	6767.0	OCCURRED	21 TIMES	DR	0.105 PERCENT OF THE TIME.
COMBINATION 795	1373.0	3645.5	3168.5	1491.0	7164.0	OCCURRED	18 TIMES	DR	0.090 PERCENT OF THE TIME.
COMBINATION 796	1148.0	3302.0	3028.5	504.5	5764.0	OCCURRED	27 TIMES	DR	0.135 PERCENT OF THE TIME.
COMBINATION 797	900.0	3047.0	2963.5	884.5	6351.0	OCCURRED	19 TIMES	DR	0.095 PERCENT OF THE TIME.
COMBINATION 798	1223.0	3395.5	2816.5	1091.0	6314.0	OCCURRED	15 TIMES	DR	0.075 PERCENT OF THE TIME.
COMBINATION 799	2525.0	4306.5	3660.0	813.5	5550.0	OCCURRED	23 TIMES	DR	0.115 PERCENT OF THE TIME.
COMBINATION 800	3702.0	4298.0	3471.5	1495.5	6636.0	OCCURRED	27 TIMES	DR	0.135 PERCENT OF THE TIME.
COMBINATION 801	2724.0	4648.0	3921.5	1845.5	7014.0	OCCURRED	19 TIMES	DR	0.095 PERCENT OF THE TIME.
COMBINATION 802	2249.0	2892.0	2400.0	727.0	6194.5	OCCURRED	23 TIMES	DR	0.115 PERCENT OF THE TIME.
COMBINATION 803	101.0	2255.0	2257.5	257.5	6006.5	OCCURRED	14 TIMES	DR	0.070 PERCENT OF THE TIME.
COMBINATION 804	1850.0	4187.5	3724.5	2014.0	7625.5	OCCURRED	27 TIMES	DR	0.135 PERCENT OF THE TIME.
COMBINATION 805	1477.0	3592.0	3256.0	677.0	5611.5	OCCURRED	16 TIMES	DR	0.080 PERCENT OF THE TIME.
COMBINATION 806	3523.0	3909.5	3389.0	616.5	5532.5	OCCURRED	26 TIMES	DR	0.130 PERCENT OF THE TIME.
COMBINATION 807	2743.0	3302.0	2928.5	354.5	5364.0	OCCURRED	18 TIMES	DR	0.090 PERCENT OF THE TIME.
COMBINATION 808	2124.0	4048.0	3221.5	1245.5	6414.0	OCCURRED	20 TIMES	DR	0.100 PERCENT OF THE TIME.
COMBINATION 809	1325.0	3690.5	3253.5	1571.0	7201.0	OCCURRED	21 TIMES	DR	0.105 PERCENT OF THE TIME.
COMBINATION 810	4123.0	4600.0	3600.0	1150.0	5017.0	OCCURRED	31 TIMES	DR	0.155 PERCENT OF THE TIME.
COMBINATION 811	2299.0	4104.5	3481.5	659.0	5419.0	OCCURRED	26 TIMES	DR	0.130 PERCENT OF THE TIME.
COMBINATION 812	1494.0	3698.5	3147.5	1444.0	6937.5	OCCURRED	22 TIMES	DR	0.110 PERCENT OF THE TIME.
COMBINATION 813	924.0	3047.0	2963.5	884.5	6318.0	OCCURRED	17 TIMES	DR	0.085 PERCENT OF THE TIME.
COMBINATION 814	3024.0	3647.0	3313.5	734.5	5669.0	OCCURRED	23 TIMES	DR	0.115 PERCENT OF THE TIME.
COMBINATION 815	2950.0	3642.0	3306.0	727.0	5674.5	OCCURRED	10 TIMES	DR	0.050 PERCENT OF THE TIME.
COMBINATION 816	3247.0	4243.5	3340.0	1186.5	6343.0	OCCURRED	19 TIMES	DR	0.095 PERCENT OF THE TIME.
COMBINATION 817	2800.0	3637.5	3174.5	1460.0	7075.5	OCCURRED	20 TIMES	DR	0.100 PERCENT OF THE TIME.
COMBINATION 818	3253.0	4090.5	3403.5	1221.0	6318.0	OCCURRED	20 TIMES	DR	0.100 PERCENT OF THE TIME.
COMBINATION 819	4425.0	4853.0	3779.0	1303.0	5975.5	OCCURRED	26 TIMES	DR	0.130 PERCENT OF THE TIME.
COMBINATION 820	2247.0	2943.5	2397.0	686.5	5133.0	OCCURRED	20 TIMES	DR	0.100 PERCENT OF THE TIME.
COMBINATION 821	1551.0	2205.0	2207.5	207.5	5755.5	OCCURRED	23 TIMES	DR	0.115 PERCENT OF THE TIME.
COMBINATION 822	2107.0	4437.5	3724.5	1513.0	6625.5	OCCURRED	15 TIMES	DR	0.075 PERCENT OF THE TIME.
COMBINATION 823	2373.0	4545.5	3715.5	1491.0	6414.0	OCCURRED	19 TIMES	DR	0.095 PERCENT OF THE TIME.
COMBINATION 824	3373.0	4087.5	3524.5	1708.0	7072.5	OCCURRED	15 TIMES	DR	0.075 PERCENT OF THE TIME.
COMBINATION 825	2903.0	4803.0	3724.0	1253.0	5972.5	OCCURRED	19 TIMES	DR	0.095 PERCENT OF THE TIME.
COMBINATION 826	4103.0	4640.5	4053.5	1421.0	5669.0	OCCURRED	25 TIMES	DR	0.125 PERCENT OF THE TIME.

COMBINATION 827	1878.0	4187.5	3724.5	2019.0	7592.5	OCCURED	25 TIMES	JW	0.125 PERCENT OF THE TIME.
COMBINATION 828	1475.0	3740.5	3203.5	1471.0	5851.0	OCCURED	20 TIMES	JW	0.100 PERCENT OF THE TIME.
COMBINATION 829	2597.0	3393.5	2940.0	1286.5	6983.0	OCCURED	17 TIMES	JW	0.095 PERCENT OF THE TIME.
COMBINATION 830	4724.0	5200.0	4200.0	1750.0	6617.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 831	2624.0	4885.5	4096.0	1863.5	6744.5	OCCURED	22 TIMES	JW	0.110 PERCENT OF THE TIME.
COMBINATION 832	2649.0	3054.5	2781.5	509.0	6019.0	OCCURED	26 TIMES	JW	0.130 PERCENT OF THE TIME.
COMBINATION 833	3803.0	4056.5	3410.0	563.5	5207.0	OCCURED	23 TIMES	JW	0.115 PERCENT OF THE TIME.
COMBINATION 834	2928.0	3209.5	2839.0	516.5	5742.5	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 835	1773.0	2355.0	2257.5	207.5	5739.5	OCCURED	17 TIMES	JW	0.085 PERCENT OF THE TIME.
COMBINATION 836	3478.0	3950.0	3200.0	1250.0	6617.0	OCCURED	20 TIMES	JW	0.100 PERCENT OF THE TIME.
COMBINATION 837	2675.0	3343.5	2790.0	1086.5	6500.0	OCCURED	24 TIMES	JW	0.120 PERCENT OF THE TIME.
COMBINATION 838	1227.0	3442.0	3206.0	677.0	5861.5	OCCURED	22 TIMES	JW	0.110 PERCENT OF THE TIME.
COMBINATION 839	1874.0	3898.0	3171.5	1245.5	6669.0	OCCURED	27 TIMES	JW	0.135 PERCENT OF THE TIME.
COMBINATION 840	2677.0	3054.5	2781.5	509.0	5986.0	OCCURED	16 TIMES	JW	0.080 PERCENT OF THE TIME.
COMBINATION 841	1678.0	3797.0	3463.5	894.5	5918.0	OCCURED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 842	1247.0	3543.5	3090.0	1436.5	7133.0	OCCURED	12 TIMES	JW	0.060 PERCENT OF THE TIME.
COMBINATION 843	2175.0	4343.5	3540.0	1336.5	6250.0	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 844	1997.0	4293.5	3590.0	1436.5	6633.0	OCCURED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 845	4228.0	4700.0	3700.0	1250.0	6117.0	OCCURED	20 TIMES	JW	0.100 PERCENT OF THE TIME.
COMBINATION 846	4752.0	5148.0	4071.5	1595.5	6236.0	OCCURED	17 TIMES	OR	0.035 PERCENT OF THE TIME.
COMBINATION 847	2577.0	2954.5	2681.5	409.0	5886.0	OCCURED	19 TIMES	JW	0.095 PERCENT OF THE TIME.
COMBINATION 848	1723.0	3995.5	3268.5	1091.0	6264.0	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 849	2673.0	3059.5	2799.0	516.5	5992.5	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 850	2643.0	3648.5	2947.5	794.0	5987.5	OCCURED	15 TIMES	OR	0.075 PERCENT OF THE TIME.
COMBINATION 851	1326.0	3352.0	2978.5	404.5	5361.0	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 852	3124.0	3937.5	3474.5	1768.0	7342.5	OCCURED	23 TIMES	JW	0.115 PERCENT OF THE TIME.
COMBINATION 853	577.0	2792.0	2806.0	777.0	6451.5	OCCURED	20 TIMES	JW	0.100 PERCENT OF THE TIME.
COMBINATION 854	3100.0	3747.0	3413.5	834.5	5901.0	OCCURED	15 TIMES	OR	0.075 PERCENT OF THE TIME.
COMBINATION 855	2422.0	3000.0	2650.0	100.0	5133.0	OCCURED	18 TIMES	JW	0.090 PERCENT OF THE TIME.
COMBINATION 856	1925.0	4193.5	3490.0	1336.5	6500.0	OCCURED	18 TIMES	JW	0.090 PERCENT OF THE TIME.
COMBINATION 857	2973.0	3745.5	3018.5	841.0	6014.0	OCCURED	14 TIMES	JW	0.070 PERCENT OF THE TIME.
COMBINATION 858	851.0	3005.0	2757.5	257.5	5506.5	OCCURED	13 TIMES	OR	0.065 PERCENT OF THE TIME.
COMBINATION 859	2552.0	4785.5	3996.0	1763.5	6611.5	OCCURED	14 TIMES	OR	0.070 PERCENT OF THE TIME.
COMBINATION 860	2247.0	4443.5	3640.0	1436.5	6393.0	OCCURED	12 TIMES	JW	0.060 PERCENT OF THE TIME.
COMBINATION 861	1025.0	3144.0	3034.5	431.5	6375.5	OCCURED	15 TIMES	OR	0.075 PERCENT OF THE TIME.
COMBINATION 862	4800.0	5300.0	4300.0	1850.0	6750.0	OCCURED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 863	1875.0	3656.5	3260.0	913.5	5150.0	OCCURED	14 TIMES	JW	0.070 PERCENT OF THE TIME.
COMBINATION 864	4103.0	4503.0	3579.0	1703.0	6842.5	OCCURED	16 TIMES	OR	0.080 PERCENT OF THE TIME.

Appendix 5-b

FIRM C-a

NET INCOME DISTRIBUTION--864 COMBINATIONS

PRINTOUT OF NET INCOMES FOR COMBINATIONS INCURRED.

NUMBER OF COMBINATIONS POSSIBLE = 864

NUMBER OF COMBINATIONS INCURRED = 804

	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5				
COMBINATION 1	624000.0	658000.0	342000.0	531500.0	993500.0	OCCJRED	15 TIMES	OR	0.075 PERCENT OF THE TIME.
COMBINATION 2	779800.0	1103850.0	392750.0	1001900.0	1482450.0	OCCJRED	20 TIMES	JR	0.100 PERCENT OF THE TIME.
COMBINATION 3	56300.0	220200.0	221600.0	73700.0	781650.0	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 4	514000.0	711800.0	374400.0	556800.0	1012350.0	OCCJRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 5	723800.0	1042350.0	356000.0	975150.0	1466800.0	OCCURED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 6	143600.0	151000.0	151000.0	6000.0	723500.0	OCCURED	21 TIMES	JR	0.105 PERCENT OF THE TIME.
COMBINATION 7	542500.0	612550.0	327600.0	548850.0	1034450.0	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 8	130300.0	260450.0	233150.0	60900.0	747600.0	OCCJRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 9	306300.0	296450.0	244150.0	61900.0	737600.0	OCCURED	15 TIMES	OR	0.075 PERCENT OF THE TIME.
COMBINATION 10	67900.0	231200.0	231850.0	83450.0	788300.0	OCCJRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 11	626300.0	1101350.0	391250.0	995900.0	1478450.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 12	103800.0	275400.0	249450.0	84150.0	778250.0	OCCURED	32 TIMES	OR	0.160 PERCENT OF THE TIME.
COMBINATION 13	96300.0	270200.0	246600.0	88700.0	735150.0	OCCURED	14 TIMES	OR	0.070 PERCENT OF THE TIME.
COMBINATION 14	811500.0	1130250.0	443950.0	1063300.0	1548550.0	OCCJRED	26 TIMES	JR	0.130 PERCENT OF THE TIME.
COMBINATION 15	417500.0	647550.0	337600.0	538850.0	1012950.0	OCCJRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 16	764000.0	1211800.0	474400.0	1056800.0	1512050.0	OCCURED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 17	303800.0	281650.0	252000.0	82350.0	767200.0	OCCJRED	30 TIMES	OR	0.150 PERCENT OF THE TIME.
COMBINATION 18	230300.0	254200.0	230600.0	72700.0	768650.0	OCCURED	28 TIMES	JR	0.140 PERCENT OF THE TIME.
COMBINATION 19	477500.0	664300.0	350900.0	542800.0	1007550.0	OCCURED	27 TIMES	JR	0.135 PERCENT OF THE TIME.
COMBINATION 20	81300.0	245700.0	247350.0	104450.0	812300.0	OCCJRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 21	606300.0	1070850.0	385500.0	1010150.0	1504300.0	OCCJRED	28 TIMES	JR	0.140 PERCENT OF THE TIME.
COMBINATION 22	750000.0	1197800.0	460400.0	1037800.0	1493550.0	OCCURED	31 TIMES	OR	0.155 PERCENT OF THE TIME.
COMBINATION 23	143800.0	277350.0	245650.0	81900.0	765600.0	OCCJRED	25 TIMES	JR	0.125 PERCENT OF THE TIME.
COMBINATION 24	740000.0	1177800.0	465400.0	1062800.0	1530050.0	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 25	517500.0	703800.0	365150.0	547050.0	1006400.0	OCCURED	18 TIMES	JR	0.090 PERCENT OF THE TIME.
COMBINATION 26	503000.0	697800.0	360400.0	537800.0	993550.0	OCCURED	27 TIMES	JR	0.135 PERCENT OF THE TIME.
COMBINATION 27	31600.0	147700.0	184350.0	34450.0	746100.0	OCCURED	25 TIMES	JR	0.125 PERCENT OF THE TIME.
COMBINATION 28	364800.0	542350.0	296750.0	520900.0	1012450.0	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 29	207600.0	221700.0	193350.0	35450.0	733100.0	OCCURED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 30	494000.0	626800.0	359400.0	536800.0	992050.0	OCCJRED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 31	515000.0	709300.0	368000.0	542500.0	993500.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 32	414000.0	645050.0	336100.0	537850.0	1013950.0	OCCURED	37 TIMES	OR	0.185 PERCENT OF THE TIME.
COMBINATION 33	753800.0	567850.0	281750.0	509900.0	992450.0	OCCJRED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 34	143400.0	273450.0	245400.0	72650.0	757250.0	OCCJRED	19 TIMES	JR	0.095 PERCENT OF THE TIME.
COMBINATION 35	166600.0	176500.0	176750.0	36750.0	751150.0	OCCJRED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 36	539800.0	612050.0	299350.0	506600.0	987400.0	OCCJRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 37	625000.0	672300.0	334650.0	512050.0	967900.0	OCCJRED	22 TIMES	JR	0.110 PERCENT OF THE TIME.
COMBINATION 38	627500.0	673800.0	335150.0	512050.0	965400.0	OCCJRED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 39	300300.0	290450.0	238900.0	51650.0	726750.0	OCCJRED	22 TIMES	JR	0.110 PERCENT OF THE TIME.
COMBINATION 40	215300.0	229700.0	231350.0	88450.0	795800.0	OCCURED	26 TIMES	JR	0.130 PERCENT OF THE TIME.
COMBINATION 41	691500.0	1197800.0	449150.0	1031050.0	1483900.0	OCCJRED	17 TIMES	JR	0.085 PERCENT OF THE TIME.
COMBINATION 42	147800.0	276450.0	248650.0	80900.0	765100.0	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 43	213800.0	225400.0	224450.0	74150.0	779750.0	OCCJRED	23 TIMES	JR	0.115 PERCENT OF THE TIME.
COMBINATION 44	478800.0	542350.0	256000.0	475150.0	966400.0	OCCJRED	16 TIMES	JR	0.080 PERCENT OF THE TIME.
COMBINATION 45	159400.0	244450.0	260400.0	92650.0	777250.0	OCCJRED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 46	594800.0	1059350.0	372000.0	991150.0	1483300.0	OCCJRED	20 TIMES	JR	0.100 PERCENT OF THE TIME.

COMBINATION 47	155300.0	245450.0	243150.0	55950.0	731150.0	OCCURRED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 48	293800.0	282950.0	229450.0	41950.0	715150.0	OCCURRED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 49	141300.0	271950.0	244900.0	72650.0	799750.0	OCCURRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 50	527300.0	402350.0	292250.0	501900.0	989950.0	OCCURRED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 51	293800.0	273450.0	245450.0	77450.0	762250.0	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 52	523300.0	105650.0	371500.0	991150.0	1485400.0	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 53	689000.0	1166750.0	454050.0	1053300.0	1524550.0	OCCURRED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 54	306300.0	283150.0	252500.0	82350.0	764700.0	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 55	152800.0	240650.0	251000.0	76350.0	760700.0	OCCURRED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 56	83300.0	240900.0	234950.0	88150.0	790750.0	OCCURRED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 57	203800.0	217200.0	217850.0	69450.0	774800.0	OCCURRED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 58	315300.0	355950.0	253900.0	71650.0	746750.0	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 59	216400.0	226900.0	224750.0	74150.0	777250.0	OCCURRED	30 TIMES	OR	0.150 PERCENT OF THE TIME.
COMBINATION 60	731500.0	1157800.0	454150.0	1031050.0	1515400.0	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 61	170100.0	177000.0	176250.0	35750.0	747150.0	OCCURRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 62	328800.0	316550.0	262000.0	77350.0	750700.0	OCCURRED	14 TIMES	OR	0.070 PERCENT OF THE TIME.
COMBINATION 63	341300.0	605850.0	295500.0	505150.0	947800.0	OCCURRED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 64	724000.0	1161800.0	449400.0	1041800.0	1504550.0	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 65	81300.0	255200.0	231600.0	69700.0	765150.0	OCCURRED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 66	789800.0	1112050.0	349350.0	1004600.0	1487400.0	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 67	529000.0	723000.0	392000.0	581900.0	1012000.0	OCCURRED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 68	657500.0	1127550.0	442600.0	1063350.0	1549450.0	OCCURRED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 69	417500.0	638650.0	353350.0	574600.0	1060100.0	OCCURRED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 70	679000.0	1146750.0	459450.0	1078300.0	1561050.0	OCCURRED	31 TIMES	OR	0.155 PERCENT OF THE TIME.
COMBINATION 71	274800.0	258450.0	230400.0	57650.0	742250.0	OCCURRED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 72	680000.0	1161050.0	452150.0	1058850.0	1535450.0	OCCURRED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 73	224800.0	252200.0	227850.0	64450.0	759300.0	OCCURRED	34 TIMES	OR	0.170 PERCENT OF THE TIME.
COMBINATION 74	730000.0	1111050.0	427100.0	1048450.0	1536950.0	OCCURRED	32 TIMES	OR	0.160 PERCENT OF THE TIME.
COMBINATION 75	761300.0	1086350.0	376250.0	980900.0	1463450.0	OCCURRED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 76	639000.0	673000.0	357000.0	551500.0	1013500.0	OCCURRED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 77	231300.0	255200.0	231600.0	37300.0	77150.0	OCCURRED	12 TIMES	OR	0.060 PERCENT OF THE TIME.
COMBINATION 78	167600.0	175500.0	175750.0	35750.0	749650.0	OCCURRED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 79	603800.0	1073350.0	367000.0	1011150.0	1503300.0	OCCURRED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 80	303800.0	293450.0	240400.0	52650.0	725750.0	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 81	494800.0	598350.0	272000.0	496150.0	940300.0	OCCURRED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 82	769800.0	1043350.0	342000.0	991150.0	1471800.0	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 83	527500.0	597550.0	312400.0	528850.0	1014450.0	OCCURRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 84	145300.0	275450.0	249150.0	60900.0	767600.0	OCCURRED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 85	624000.0	1151750.0	439450.0	1034300.0	1509550.0	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 86	214000.0	1131750.0	444450.0	1063300.0	1545050.0	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 87	745000.0	1174000.0	456000.0	1047500.0	1510000.0	OCCURRED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 88	157800.0	287450.0	259400.0	91650.0	775750.0	OCCURRED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 89	326600.0	146700.0	143350.0	35450.0	744500.0	OCCURRED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 90	207300.0	1071950.0	384500.0	1011150.0	1505400.0	OCCURRED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 91	145300.0	276450.0	246150.0	61900.0	769100.0	OCCURRED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 92	415000.0	632750.0	365450.0	539300.0	1042550.0	OCCURRED	29 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 93	354800.0	568850.0	28750.0	501900.0	903950.0	OCCURRED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 94	474000.0	451800.0	349400.0	541800.0	1008550.0	OCCURRED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 95	693900.0	1067850.0	331750.0	1000900.0	1492450.0	OCCURRED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 96	743000.0	1105550.0	422450.0	1039600.0	1527600.0	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 97	543000.0	640050.0	331100.0	522850.0	994350.0	OCCURRED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 98	874000.0	1171300.0	433550.0	1011050.0	1463400.0	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 99	377300.0	602350.0	292250.0	496900.0	979950.0	OCCURRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 100	727300.0	1041850.0	355500.0	974150.0	1470300.0	OCCURRED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 101	205300.0	212200.0	220500.0	77700.0	785150.0	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 102	430000.0	587300.0	349650.0	52700.0	982900.0	OCCURRED	12 TIMES	OR	0.060 PERCENT OF THE TIME.
COMBINATION 103	330300.0	317150.0	261500.0	76350.0	746700.0	OCCURRED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 104	432500.0	1162550.0	432600.0	1058500.0	1532950.0	OCCURRED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 105	631500.0	1161550.0	431000.0	1057850.0	1531450.0	OCCURRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 106	627500.0	672400.0	334150.0	511050.0	963900.0	OCCURRED	20 TIMES	OR	0.100 PERCENT OF THE TIME.

COMBINATION 107	61100.0	221000.0	202250.0	46750.0	747150.0	OCCURRED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 108	177900.0	315450.0	261000.0	71350.0	744200.0	OCCURRED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 109	101300.0	166500.0	165500.0	20000.0	731300.0	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 110	761500.0	1296500.0	466500.0	1041500.0	1494300.0	OCCURRED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 111	341300.0	555850.0	270500.0	490150.0	984300.0	OCCURRED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 112	747000.0	1110050.0	426100.0	1047850.0	1535450.0	OCCURRED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 113	43800.0	247200.0	247450.0	104450.0	809800.0	OCCURRED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 114	377800.0	313650.0	261000.0	76350.0	749200.0	OCCURRED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 115	215000.0	1132750.0	445450.0	1064300.0	1547550.0	OCCURRED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 116	487500.0	672500.0	357500.0	547500.0	1012500.0	OCCURRED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 117	455000.0	682750.0	370450.0	574300.0	1046050.0	OCCURRED	30 TIMES	OR	0.150 PERCENT OF THE TIME.
COMBINATION 118	664000.0	1135550.0	451950.0	1073600.0	1561100.0	OCCURRED	30 TIMES	OR	0.150 PERCENT OF THE TIME.
COMBINATION 119	156300.0	296450.0	244150.0	56900.0	732600.0	OCCURRED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 120	661500.0	706500.0	366500.0	546500.0	999500.0	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 121	754000.0	1201300.0	463650.0	1046050.0	1501400.0	OCCURRED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 122	601300.0	1066350.0	381250.0	1000900.0	1494950.0	OCCURRED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 123	415500.0	637050.0	352350.0	573600.0	1058600.0	OCCURRED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 124	641300.0	1105850.0	395500.0	1005150.0	1487800.0	OCCURRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 125	641300.0	1116350.0	406250.0	1015900.0	1498450.0	OCCURRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 126	537500.0	608050.0	323350.0	539600.0	1025100.0	OCCURRED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 127	618800.0	1092350.0	381000.0	985150.0	1465300.0	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 128	654000.0	1125050.0	441100.0	1062850.0	1550450.0	OCCURRED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 129	515000.0	712800.0	375400.0	557800.0	1013550.0	OCCURRED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 130	47800.0	270700.0	246100.0	87700.0	781150.0	OCCURRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 131	752500.0	1187500.0	472500.0	1067500.0	1532500.0	OCCURRED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 132	59600.0	226500.0	291750.0	46750.0	749650.0	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 133	592500.0	623050.0	338350.0	559600.0	1045100.0	OCCURRED	34 TIMES	OR	0.170 PERCENT OF THE TIME.
COMBINATION 134	50100.0	216500.0	190500.0	35000.0	735000.0	OCCURRED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 135	764000.0	1208000.0	467000.0	1041500.0	1492000.0	OCCURRED	14 TIMES	OR	0.070 PERCENT OF THE TIME.
COMBINATION 136	70300.0	234200.0	235600.0	92700.0	800150.0	OCCURRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 137	82800.0	246200.0	246850.0	103450.0	808300.0	OCCURRED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 138	430000.0	667300.0	354650.0	552050.0	1019400.0	OCCURRED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 139	218800.0	241700.0	217100.0	53700.0	747650.0	OCCURRED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 140	178800.0	316650.0	262000.0	72350.0	745700.0	OCCURRED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 141	896500.0	1191500.0	451500.0	1026500.0	1479500.0	OCCURRED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 142	627300.0	1102350.0	392250.0	996900.0	1479950.0	OCCURRED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 143	190100.0	205200.0	177850.0	15450.0	715600.0	OCCURRED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 144	656300.0	1127550.0	413850.0	1020600.0	1498400.0	OCCURRED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 145	547000.0	666750.0	354450.0	558300.0	1029550.0	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 146	305300.0	282150.0	251500.0	81350.0	763200.0	OCCURRED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 147	766300.0	1077550.0	388850.0	1010600.0	1499900.0	OCCURRED	30 TIMES	OR	0.150 PERCENT OF THE TIME.
COMBINATION 148	527500.0	722500.0	382500.0	562500.0	1016000.0	OCCURRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 149	487300.0	552350.0	267250.0	486900.0	981450.0	OCCURRED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 150	153800.0	281650.0	252000.0	77350.0	762200.0	OCCURRED	30 TIMES	OR	0.150 PERCENT OF THE TIME.
COMBINATION 151	814000.0	1145050.0	436100.0	1042850.0	1518950.0	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 152	876500.0	1172800.0	434150.0	1011050.0	1463900.0	OCCURRED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 153	736300.0	1051350.0	366250.0	885900.0	1479950.0	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 154	214300.0	240200.0	217600.0	53700.0	750150.0	OCCURRED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 155	662500.0	707500.0	367500.0	547500.0	1001000.0	OCCURRED	15 TIMES	OR	0.075 PERCENT OF THE TIME.
COMBINATION 156	676500.0	1157050.0	447350.0	1048600.0	1522100.0	OCCURRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 157	613800.0	1076050.0	388350.0	1005600.0	1497400.0	OCCURRED	33 TIMES	OR	0.165 PERCENT OF THE TIME.
COMBINATION 158	778900.0	1102450.0	371750.0	1000900.0	1480950.0	OCCURRED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 159	360300.0	577550.0	238850.0	535600.0	994900.0	OCCURRED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 160	836500.0	1165250.0	453950.0	1058300.0	1532050.0	OCCURRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 161	738800.0	1052850.0	366750.0	885900.0	1477450.0	OCCURRED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 162	527300.0	598550.0	234850.0	486600.0	964900.0	OCCURRED	32 TIMES	OR	0.160 PERCENT OF THE TIME.
COMBINATION 163	741300.0	1055850.0	370500.0	995150.0	1499300.0	OCCURRED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 164	427500.0	646250.0	359950.0	579300.0	1065050.0	OCCURRED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 165	524500.0	721500.0	341500.0	561500.0	1014500.0	OCCURRED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 166	752500.0	1199300.0	460900.0	1037800.0	1491050.0	OCCURRED	37 TIMES	OR	0.185 PERCENT OF THE TIME.

COMBINATION 167	374800.0	592050.0	304350.0	526600.0	1014900.0	OCCURRED	19 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 168	703500.0	1047850.0	376750.0	980900.0	1460950.0	OCCURRED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 169	617300.0	1391450.0	381500.0	986150.0	1469300.0	OCCURRED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 170	252800.0	274400.0	246450.0	49150.0	731750.0	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 171	73800.0	237700.0	209350.0	51450.0	743600.0	OCCURRED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 172	180100.0	185200.0	182850.0	40450.0	752100.0	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 173	120300.0	240900.0	263950.0	103150.0	794250.0	OCCURRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 174	145100.0	201500.0	175500.0	20000.0	720000.0	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 175	559000.0	640550.0	331850.0	533600.0	1009600.0	OCCURRED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 176	636500.0	683300.0	344950.0	521800.0	974550.0	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 177	217000.0	1141550.0	432850.0	1034600.0	1511100.0	OCCURRED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 178	22600.0	180000.0	180000.0	40000.0	754000.0	OCCURRED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 179	239800.0	260400.0	234450.0	69150.0	763250.0	OCCURRED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 180	291300.0	271950.0	244900.0	77650.0	764750.0	OCCURRED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 181	427500.0	658050.0	348350.0	549600.0	1023600.0	OCCURRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 182	426500.0	643250.0	358350.0	578300.0	1063550.0	OCCURRED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 183	642300.0	1113550.0	399850.0	1001600.0	1479900.0	OCCURRED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 184	915000.0	1209000.0	468000.0	1047500.0	1498500.0	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 185	367300.0	591850.0	281500.0	486150.0	969300.0	OCCURRED	31 TIMES	OR	0.155 PERCENT OF THE TIME.
COMBINATION 186	602300.0	1067350.0	382250.0	1001900.0	1496450.0	OCCURRED	38 TIMES	OR	0.190 PERCENT OF THE TIME.
COMBINATION 187	864000.0	1151300.0	438650.0	1036050.0	1502900.0	OCCURRED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 188	801500.0	1131550.0	421600.0	1022850.0	1496450.0	OCCURRED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 189	653000.0	1126050.0	413350.0	1020600.0	1500900.0	OCCURRED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 190	170300.0	297150.0	266500.0	96350.0	778200.0	OCCURRED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 191	825000.0	1152750.0	440450.0	1039300.0	1511050.0	OCCURRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 192	157600.0	165000.0	165000.0	25000.0	739000.0	OCCURRED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 193	849000.0	1136300.0	423650.0	1016050.0	1482900.0	OCCURRED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 194	726300.0	1049850.0	355500.0	975150.0	1469300.0	OCCURRED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 195	195100.0	212000.0	186250.0	30750.0	730650.0	OCCURRED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 196	549000.0	620550.0	336850.0	558600.0	1046100.0	OCCURRED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 197	739000.0	1173000.0	457000.0	1046500.0	1508500.0	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 198	92800.0	254400.0	253450.0	108150.0	813250.0	OCCURRED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 199	649000.0	696800.0	359400.0	541900.0	997050.0	OCCURRED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 200	714000.0	1151300.0	438650.0	1031050.0	1497900.0	OCCURRED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 201	694000.0	1131750.0	444450.0	1058300.0	1541050.0	OCCURRED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 202	889000.0	1136300.0	448550.0	1031050.0	1486400.0	OCCURRED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 203	359800.0	573350.0	287000.0	511150.0	1003300.0	OCCURRED	15 TIMES	OR	0.075 PERCENT OF THE TIME.
COMBINATION 204	91300.0	241900.0	239950.0	89150.0	792250.0	OCCURRED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 205	732500.0	1164800.0	455150.0	1052050.0	1516700.0	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 206	425000.0	655550.0	347450.0	549600.0	1026100.0	OCCURRED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 207	751500.0	1194300.0	459900.0	1036300.0	1489350.0	OCCURRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 208	180100.0	197000.0	171200.0	10750.0	710650.0	OCCURRED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 209	610000.0	647500.0	335400.0	527800.0	995050.0	OCCURRED	14 TIMES	OR	0.070 PERCENT OF THE TIME.
COMBINATION 210	102800.0	274400.0	248450.0	83150.0	776750.0	OCCURRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 211	776300.0	1101350.0	391250.0	1000900.0	1493450.0	OCCURRED	13 TIMES	OR	0.065 PERCENT OF THE TIME.
COMBINATION 212	378800.0	591050.0	303350.0	525600.0	1017400.0	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 213	57600.0	221700.0	193350.0	30450.0	728100.0	OCCURRED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 214	611800.0	1083850.0	397750.0	1021900.0	1513950.0	OCCURRED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 215	143600.0	211500.0	186750.0	31750.0	734650.0	OCCURRED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 216	577500.0	554050.0	348350.0	554600.0	1028600.0	OCCURRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 217	237800.0	259400.0	233450.0	64150.0	761750.0	OCCURRED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 218	635000.0	682800.0	345400.0	522900.0	978550.0	OCCURRED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 219	647500.0	1160250.0	454950.0	1034300.0	1529550.0	OCCURRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 220	575000.0	652750.0	340450.0	539300.0	1011050.0	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 221	615000.0	652300.0	339650.0	537050.0	1004400.0	OCCURRED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 222	511300.0	560350.0	276250.0	440900.0	963450.0	OCCURRED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 223	443800.0	553850.0	267750.0	486900.0	979950.0	OCCURRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 224	21100.0	174000.0	177250.0	31750.0	743650.0	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 225	414000.0	631750.0	344450.0	554300.0	1041050.0	OCCURRED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 226	717500.0	1153800.0	440150.0	1032050.0	1496900.0	OCCURRED	28 TIMES	OR	0.140 PERCENT OF THE TIME.

COMBINATION 227	333800.0	607350.0	296200.0	505150.0	985300.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 228	544600.0	577050.0	293350.0	506600.0	999300.0	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 229	834000.0	1181800.0	444400.0	1021800.0	1477050.0	OCCURED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 230	502400.0	687500.0	372500.0	567500.0	1032500.0	OCCURED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 231	762300.0	1087350.0	377230.0	941930.0	1464950.0	OCCURED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 232	253900.0	275400.0	249450.0	89150.0	783250.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 233	796500.0	1115250.0	428700.0	1043300.0	1523550.0	OCCURED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 234	467500.0	653800.0	346150.0	532050.0	995900.0	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 235	803000.0	1117730.0	434500.0	1044300.0	1527550.0	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 236	503300.0	577350.0	266200.0	470150.0	956300.0	OCCURED	23 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 237	649000.0	1176800.0	459400.0	1041800.0	1497950.0	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 238	601500.0	1194300.0	459900.0	1041800.0	1494550.0	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 239	594000.0	688000.0	372000.0	566500.0	1029500.0	OCCURED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 240	519400.0	592350.0	281000.0	490150.0	973300.0	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 241	802500.0	1123050.0	438150.0	1059600.0	1545100.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 242	617500.0	653800.0	346150.0	537050.0	1001900.0	OCCURED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 243	777500.0	1097550.0	412600.0	1028850.0	1514450.0	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 244	504900.0	568850.0	282750.0	506900.0	998350.0	OCCURED	32 TIMES	OR	0.160 PERCENT OF THE TIME.
COMBINATION 245	503400.0	567850.0	281750.0	505900.0	997450.0	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 246	466500.0	1152800.0	439150.0	1036050.0	1509400.0	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 247	632300.0	1106850.0	396500.0	1006150.0	1489300.0	OCCURED	14 TIMES	OR	0.070 PERCENT OF THE TIME.
COMBINATION 248	313800.0	301650.0	247000.0	57350.0	730700.0	OCCURED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 249	715500.0	1152800.0	439150.0	1031050.0	1495400.0	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 250	561500.0	630250.0	343350.0	563300.0	1048550.0	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 251	502500.0	699300.0	362900.0	537800.0	991050.0	OCCURED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 252	773800.0	1096050.0	383350.0	985500.0	1465900.0	OCCURED	23 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 253	737300.0	1052350.0	367250.0	986900.0	1481450.0	OCCURED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 254	766500.0	1213300.0	474900.0	1056800.0	1509550.0	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 255	574000.0	655550.0	346850.0	553600.0	1029600.0	OCCURED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 256	617500.0	1147550.0	437600.0	1043850.0	1517950.0	OCCURED	33 TIMES	OR	0.165 PERCENT OF THE TIME.
COMBINATION 257	545000.0	646050.0	337100.0	543850.0	1020450.0	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 258	173800.0	312950.0	259650.0	76900.0	750100.0	OCCURED	34 TIMES	OR	0.170 PERCENT OF THE TIME.
COMBINATION 259	780300.0	1224000.0	483000.0	1062500.0	1513500.0	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 260	310300.0	301150.0	247500.0	57350.0	728200.0	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 261	282300.0	260450.0	233150.0	45900.0	752600.0	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 262	191100.0	206200.0	176850.0	16450.0	717100.0	OCCURED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 263	677500.0	1146250.0	454950.0	1079300.0	1565050.0	OCCURED	14 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 264	576500.0	595550.0	311600.0	527850.0	1012450.0	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 265	331300.0	318150.0	262500.0	77350.0	743200.0	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 266	46100.0	201200.0	198850.0	54450.0	769600.0	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 267	429000.0	660050.0	351100.0	557850.0	1033950.0	OCCURED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 268	725000.0	1162800.0	450400.0	1042800.0	1510050.0	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 269	734000.0	1196300.0	448650.0	1026050.0	1481400.0	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 270	642300.0	1117350.0	407250.0	1016900.0	1496950.0	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 271	48600.0	202700.0	199350.0	56450.0	765100.0	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 272	739000.0	1120350.0	436850.0	1058600.0	1546100.0	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 273	479000.0	666300.0	353650.0	551050.0	1017900.0	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 274	373800.0	617850.0	306750.0	515900.0	905950.0	OCCURED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 275	494000.0	1179550.0	461850.0	1069600.0	1544600.0	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 276	744800.0	1058350.0	372000.0	996150.0	1483300.0	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 277	440900.0	671550.0	362850.0	569600.0	1046100.0	OCCURED	32 TIMES	OR	0.160 PERCENT OF THE TIME.
COMBINATION 278	65300.0	230700.0	232350.0	84450.0	792300.0	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 279	165300.0	306950.0	254900.0	67650.0	743250.0	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 280	292400.0	272450.0	244400.0	76650.0	760750.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 281	575000.0	639050.0	373000.0	567500.0	1030000.0	OCCURED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 282	167100.0	165500.0	165500.0	25000.0	735500.0	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 283	62400.0	661300.0	349400.0	546800.0	1013550.0	OCCURED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 284	70100.0	235200.0	207850.0	50450.0	750600.0	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 285	182600.0	136700.0	133350.0	40450.0	749600.0	OCCURED	26 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 286	283400.0	262950.0	234650.0	66900.0	751600.0	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.

COMBINATION 287	655000.0	1126050.0	442100.0	1063850.0	1551950.0	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 288	645000.0	1169250.0	453950.0	1053300.0	1527050.0	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 289	105300.0	275900.0	248950.0	83130.0	774250.0	OCCURRED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 290	158500.0	166000.0	166000.0	26000.0	740500.0	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 291	737500.0	1172500.0	457500.0	1047500.0	1512500.0	OCCURRED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 292	104800.0	282200.0	257850.0	99450.0	793300.0	OCCURRED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 293	218400.0	232200.0	232850.0	84450.0	794800.0	OCCURRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 294	344800.0	558350.0	272000.0	491150.0	983300.0	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 295	512300.0	597350.0	277250.0	481900.0	964950.0	OCCURRED	35 TIMES	OR	0.175 PERCENT OF THE TIME.
COMBINATION 296	71100.0	236200.0	208850.0	51450.0	752100.0	OCCURRED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 297	885000.0	1182800.0	445400.0	1022800.0	1478550.0	OCCURRED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 298	649000.0	1120550.0	436850.0	1353600.0	1541100.0	OCCURRED	33 TIMES	OR	0.165 PERCENT OF THE TIME.
COMBINATION 299	492500.0	679300.0	345900.0	562800.0	1027550.0	OCCURRED	30 TIMES	OR	0.150 PERCENT OF THE TIME.
COMBINATION 300	661500.0	1130250.0	443950.0	1058300.0	1543550.0	OCCURRED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 301	288800.0	264650.0	237000.0	62350.0	747200.0	OCCURRED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 302	490000.0	677800.0	365400.0	512800.0	1030050.0	OCCURRED	36 TIMES	OR	0.180 PERCENT OF THE TIME.
COMBINATION 303	193800.0	331650.0	277000.0	92350.0	765700.0	OCCURRED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 304	688800.0	1072350.0	386000.0	1010150.0	1501800.0	OCCURRED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 305	182600.0	200000.0	175000.0	20000.0	722500.0	OCCURRED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 306	736500.0	1171500.0	456500.0	1046500.0	1511000.0	OCCURRED	32 TIMES	OR	0.160 PERCENT OF THE TIME.
COMBINATION 307	664000.0	708000.0	367000.0	546500.0	997000.0	OCCURRED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 308	72800.0	235700.0	236100.0	92700.0	797650.0	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 309	776500.0	1221500.0	481500.0	1061500.0	1514500.0	OCCURRED	13 TIMES	OR	0.065 PERCENT OF THE TIME.
COMBINATION 310	381300.0	592550.0	303850.0	525600.0	1014900.0	OCCURRED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 311	400000.0	621550.0	337850.0	554600.0	1042600.0	OCCURRED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 312	35100.0	201500.0	175500.0	15000.0	715000.0	OCCURRED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 313	765000.0	1212800.0	475400.0	1057800.0	1513550.0	OCCURRED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 314	538400.0	611050.0	293350.0	505600.0	985900.0	OCCURRED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 315	390300.0	611050.0	327100.0	543850.0	1031950.0	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 316	529300.0	603850.0	292750.0	501900.0	992450.0	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 317	526300.0	601350.0	291250.0	500900.0	983450.0	OCCURRED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 318	516300.0	590850.0	240500.0	490150.0	972800.0	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 319	412500.0	631250.0	344950.0	559300.0	1045050.0	OCCURRED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 320	779600.0	1223000.0	482000.0	1061500.0	1512000.0	OCCURRED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 321	192800.0	205700.0	206100.0	57700.0	762650.0	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 322	46100.0	213000.0	187250.0	26750.0	727150.0	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 323	91300.0	265700.0	242350.0	79450.0	775300.0	OCCURRED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 324	652500.0	1123050.0	438350.0	1054600.0	1540100.0	OCCURRED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 325	752300.0	1067350.0	392250.0	1006900.0	1501450.0	OCCURRED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 326	827500.0	1153050.0	438350.0	1054600.0	1528600.0	OCCURRED	32 TIMES	OR	0.160 PERCENT OF THE TIME.
COMBINATION 327	202400.0	216200.0	216350.0	64450.0	772300.0	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 328	552500.0	632550.0	322600.0	523850.0	997950.0	OCCURRED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 329	630500.0	671500.0	356500.0	551500.0	1016000.0	OCCURRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 330	363400.0	576050.0	238350.0	505600.0	997400.0	OCCURRED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 331	430000.0	681050.0	352100.0	558850.0	1035450.0	OCCURRED	30 TIMES	OR	0.150 PERCENT OF THE TIME.
COMBINATION 332	859000.0	1146800.0	434400.0	1026800.0	1493550.0	OCCURRED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 333	432500.0	662550.0	352600.0	558850.0	1032950.0	OCCURRED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 334	147400.0	377450.0	254400.0	66650.0	739250.0	OCCURRED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 335	642500.0	1131250.0	444950.0	1059300.0	1545050.0	OCCURRED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 336	492300.0	556850.0	2771500.0	496150.0	990850.0	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 337	657300.0	1128550.0	414850.0	1021600.0	1499900.0	OCCURRED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 338	666500.0	1146550.0	436600.0	1037850.0	1511450.0	OCCURRED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 339	206300.0	220200.0	221600.0	78700.0	786650.0	OCCURRED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 340	264800.0	247950.0	219750.0	46910.0	731600.0	OCCURRED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 341	571500.0	650250.0	338150.0	538300.0	1012050.0	OCCURRED	34 TIMES	OR	0.170 PERCENT OF THE TIME.
COMBINATION 342	170300.0	313450.0	258150.0	75900.0	751100.0	OCCURRED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 343	8600.0	166000.0	166000.0	21000.0	735500.0	OCCURRED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 344	141300.0	321450.0	264900.0	97650.0	763250.0	OCCURRED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 345	755000.0	1202300.0	464650.0	1047050.0	1502900.0	OCCURRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 346	33600.0	201000.0	176000.0	16000.0	719000.0	OCCURRED	35 TIMES	OR	0.175 PERCENT OF THE TIME.

COMBINATION 347	614000.0	651300.0	338650.0	536050.0	1002900.0	OCCURRED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 348	394300.0	518850.0	327750.0	516900.0	997430.0	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 349	7600.0	165000.0	165000.0	20000.0	734000.0	OCCURRED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 350	502300.0	567350.0	282250.0	506900.0	1001490.0	OCCURRED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 351	425000.0	626050.0	342100.0	563850.0	1051950.0	OCCURRED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 352	741500.0	1175300.0	464900.0	1061800.0	1526050.0	OCCURRED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 353	290300.0	267150.0	236500.0	61350.0	743200.0	OCCURRED	32 TIMES	OR	0.160 PERCENT OF THE TIME.
COMBINATION 354	93000.0	271700.0	247100.0	88700.0	782650.0	OCCURRED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 355	240300.0	260900.0	233950.0	68150.0	759250.0	OCCURRED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 356	501300.0	566350.0	281250.0	505900.0	999950.0	OCCURRED	30 TIMES	OR	0.150 PERCENT OF THE TIME.
COMBINATION 357	674000.0	1155550.0	446850.0	1048600.0	1524600.0	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 358	863000.0	1147800.0	435400.0	1027800.0	1495050.0	OCCURRED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 359	476300.0	540850.0	255500.0	475150.0	963300.0	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 360	424000.0	555550.0	346350.0	548500.0	1024600.0	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 361	465000.0	652300.0	339650.0	532050.0	999400.0	OCCURRED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 362	82800.0	255700.0	231100.0	67700.0	761150.0	OCCURRED	30 TIMES	OR	0.150 PERCENT OF THE TIME.
COMBINATION 363	576500.0	657350.0	347350.0	553600.0	1027100.0	OCCURRED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 364	404000.0	625050.0	341100.0	562850.0	1050450.0	OCCURRED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 365	765000.0	1209000.0	468000.0	1042500.0	1493500.0	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 366	764800.0	1077050.0	389350.0	1011600.0	1503900.0	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 367	812500.0	1131250.0	444950.0	1064300.0	1550050.0	OCCURRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 368	411500.0	630250.0	343950.0	558300.0	1043550.0	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 369	170100.0	196900.0	160500.0	0.0	700000.0	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 370	43600.0	211500.0	186750.0	26750.0	729650.0	OCCURRED	33 TIMES	OR	0.165 PERCENT OF THE TIME.
COMBINATION 371	392300.0	617350.0	307250.0	516900.0	999950.0	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 372	369900.0	593350.0	282000.0	486150.0	966800.0	OCCURRED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 373	639000.0	1110050.0	426100.0	1042850.0	1530450.0	OCCURRED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 374	754300.0	1188000.0	472000.0	1066500.0	1528500.0	OCCURRED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 375	168600.0	172700.0	169350.0	21450.0	731100.0	OCCURRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 376	183600.0	187700.0	184350.0	41450.0	751100.0	OCCURRED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 377	777300.0	1102350.0	392250.0	1001900.0	1484950.0	OCCURRED	32 TIMES	OR	0.160 PERCENT OF THE TIME.
COMBINATION 378	192600.0	210500.0	185750.0	30750.0	733150.0	OCCURRED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 379	616300.0	1090850.0	380500.0	985150.0	1467800.0	OCCURRED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 380	240300.0	264700.0	241350.0	83450.0	779300.0	OCCURRED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 381	155300.0	283150.0	252500.0	77350.0	759700.0	OCCURRED	31 TIMES	OR	0.155 PERCENT OF THE TIME.
COMBINATION 382	629800.0	1092050.0	404350.0	1026600.0	1519900.0	OCCURRED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 383	625000.0	662800.0	350400.0	547800.0	1015050.0	OCCURRED	14 TIMES	OR	0.070 PERCENT OF THE TIME.
COMBINATION 384	547500.0	616250.0	325950.0	544300.0	1030050.0	OCCURRED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 385	641500.0	1111550.0	426600.0	1042850.0	1527950.0	OCCURRED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 386	517500.0	714300.0	375900.0	557800.0	1011050.0	OCCURRED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 387	751500.0	1146500.0	471500.0	1066500.0	1531000.0	OCCURRED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 388	755000.0	1187000.0	473000.0	1067500.0	1530000.0	OCCURRED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 389	601500.0	637800.0	324150.0	516050.0	980400.0	OCCURRED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 390	133400.0	262950.0	234650.0	61900.0	746600.0	OCCURRED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 391	204400.0	221700.0	222100.0	74700.0	784150.0	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 392	642500.0	1112550.0	427600.0	1043550.0	1529450.0	OCCURRED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 393	301300.0	291950.0	239900.0	52650.0	728250.0	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 394	660500.0	1137050.0	452350.0	1073600.0	1558600.0	OCCURRED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 395	241300.0	265700.0	242350.0	84450.0	780800.0	OCCURRED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 396	135300.0	305950.0	253900.0	66650.0	741750.0	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 397	723400.0	1043350.0	357000.0	976150.0	1468300.0	OCCURRED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 398	774900.0	1097050.0	384350.0	986600.0	1467400.0	OCCURRED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 399	650000.0	697800.0	360400.0	542800.0	998550.0	OCCURRED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 400	156300.0	286950.0	259900.0	92650.0	779750.0	OCCURRED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 401	95300.0	255900.0	253950.0	108150.0	810750.0	OCCURRED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 402	416500.0	546550.0	336600.0	537850.0	1011450.0	OCCURRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 403	158400.0	297950.0	244650.0	55900.0	733100.0	OCCURRED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 404	621500.0	656500.0	341500.0	531500.0	996000.0	OCCURRED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 405	178600.0	196500.0	171750.0	11750.0	714650.0	OCCURRED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 406	742500.0	1139400.0	450150.0	1027050.0	1480400.0	OCCURRED	27 TIMES	OR	0.135 PERCENT OF THE TIME.

COMBINATION 407	152000.0	190500.0	160750.0	15750.0	729450.0	OCCURRED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 408	167600.0	171700.0	163350.0	20450.0	729500.0	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 409	490000.0	117400.0	454700.0	1052500.0	1515000.0	OCCURRED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 410	407500.0	627550.0	342600.0	563850.0	1049450.0	OCCURRED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 411	26100.0	182500.0	181500.0	41000.0	753000.0	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 412	302300.0	280650.0	251000.0	81350.0	765700.0	OCCURRED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 413	605000.0	1140050.0	437100.0	1038500.0	1515450.0	OCCURRED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 414	277500.0	1134300.0	450700.0	1047800.0	1512550.0	OCCURRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 415	436300.0	551350.0	266250.0	445900.0	979350.0	OCCURRED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 416	639000.0	686300.0	340500.0	531050.0	984000.0	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 417	434000.0	705550.0	361850.0	569000.0	1044500.0	OCCURRED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 418	830500.0	1187300.0	444650.0	1032050.0	1487900.0	OCCURRED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 419	816500.0	1146550.0	434600.0	1042950.0	1516450.0	OCCURRED	30 TIMES	OR	0.150 PERCENT OF THE TIME.
COMBINATION 420	492500.0	1188800.0	450150.0	1032050.0	1585400.0	OCCURRED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 421	705000.0	1182750.0	470450.0	1074300.0	1546050.0	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 422	217900.0	240700.0	216100.0	527000.0	746150.0	OCCURRED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 423	821500.0	1150250.0	438950.0	1038300.0	1517050.0	OCCURRED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 424	752300.0	1063550.0	374850.0	991600.0	1481400.0	OCCURRED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 425	652500.0	699300.0	360900.0	542800.0	996050.0	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 426	103300.0	279700.0	256350.0	94850.0	794300.0	OCCURRED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 427	505000.0	702300.0	344650.0	1002900.0	1494950.0	OCCURRED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 428	681500.0	687800.0	349150.0	531050.0	983900.0	OCCURRED	30 TIMES	OR	0.150 PERCENT OF THE TIME.
COMBINATION 429	776500.0	1096550.0	411600.0	1027850.0	1512950.0	OCCURRED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 430	513300.0	576050.0	288350.0	510500.0	1002400.0	OCCURRED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 431	751300.0	1066350.0	341250.0	1005900.0	1494950.0	OCCURRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 432	625000.0	659000.0	343000.0	532500.0	995000.0	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 433	525000.0	590750.0	312100.0	528850.0	1015950.0	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 434	439000.0	650750.0	354450.0	553300.0	1024550.0	OCCURRED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 435	900000.0	1197800.0	400400.0	1042800.0	1498550.0	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 436	316300.0	306950.0	258900.0	726500.0	748250.0	OCCURRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 437	181100.0	146200.0	183350.0	41450.0	753600.0	OCCURRED	30 TIMES	OR	0.150 PERCENT OF THE TIME.
COMBINATION 438	379800.0	603850.0	292750.0	494900.0	977450.0	OCCURRED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 439	379400.0	602850.0	291750.0	494900.0	975950.0	OCCURRED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 440	701500.0	1130250.0	468950.0	1073300.0	1547050.0	OCCURRED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 441	230300.0	240900.0	238750.0	93150.0	795750.0	OCCURRED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 442	490700.0	574000.0	358000.0	547500.0	1010000.0	OCCURRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 443	342300.0	556850.0	271500.0	491150.0	985800.0	OCCURRED	30 TIMES	OR	0.150 PERCENT OF THE TIME.
COMBINATION 444	411500.0	661550.0	351600.0	557850.0	1031450.0	OCCURRED	33 TIMES	OR	0.165 PERCENT OF THE TIME.
COMBINATION 445	574000.0	651750.0	339450.0	538300.0	1009550.0	OCCURRED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 446	784000.0	1105550.0	421850.0	1038600.0	1526100.0	OCCURRED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 447	142900.0	272450.0	244400.0	71450.0	755750.0	OCCURRED	33 TIMES	OR	0.165 PERCENT OF THE TIME.
COMBINATION 448	617100.0	1378550.0	385850.0	1006500.0	1494950.0	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 449	204400.0	297450.0	244650.0	61900.0	735100.0	OCCURRED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 450	446000.0	1167750.0	459450.0	1059300.0	1531050.0	OCCURRED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 451	743000.0	1057350.0	371300.0	945150.0	1486800.0	OCCURRED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 452	490000.0	1143700.0	452000.0	1026500.0	1477000.0	OCCURRED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 453	523300.0	594050.0	283350.0	485000.0	965900.0	OCCURRED	32 TIMES	OR	0.160 PERCENT OF THE TIME.
COMBINATION 454	391500.0	611550.0	326000.0	542850.0	1027450.0	OCCURRED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 455	231100.0	261430.0	234150.0	69900.0	754100.0	OCCURRED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 456	749000.0	1062050.0	374350.0	941600.0	1483900.0	OCCURRED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 457	791500.0	1111550.0	426600.0	1047450.0	1532950.0	OCCURRED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 458	741300.0	1112550.0	339850.0	1000300.0	1478400.0	OCCURRED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 459	215300.0	225900.0	223950.0	73150.0	775750.0	OCCURRED	34 TIMES	OR	0.170 PERCENT OF THE TIME.
COMBINATION 460	431500.0	680250.0	365950.0	573300.0	1047050.0	OCCURRED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 461	414500.0	66250.0	353950.0	553300.0	1027050.0	OCCURRED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 462	347000.0	610050.0	326100.0	542850.0	1030450.0	OCCURRED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 463	747500.0	1214300.0	475900.0	1057900.0	1511050.0	OCCURRED	31 TIMES	OR	0.155 PERCENT OF THE TIME.
COMBINATION 464	54900.0	221700.0	222100.0	73700.0	773150.0	OCCURRED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 465	562500.0	631250.0	344950.0	504300.0	1050050.0	OCCURRED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 466	826500.0	1157050.0	447350.0	1053600.0	1527100.0	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.

COMBINATION 467	611500.0	644300.0	334900.0	324800.0	991050.0	OCCURED	35 TIMES	OR	0.175 PERCENT OF THE TIME.
COMBINATION 468	17600.0	175500.0	175700.0	30750.0	744650.0	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 469	400500.0	020550.0	341600.0	562850.0	1047950.0	OCCURED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 470	233800.0	256700.0	232170.0	73700.0	767650.0	OCCURED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 471	730000.0	1167300.0	454650.0	1052050.0	1519400.0	OCCURED	30 TIMES	OR	0.150 PERCENT OF THE TIME.
COMBINATION 472	650000.0	1121550.0	437950.0	1054600.0	1542600.0	OCCURED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 473	414000.0	635550.0	351850.0	573600.0	1061130.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 474	473800.0	557350.0	271000.0	495150.0	985800.0	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 475	404800.0	627050.0	314350.0	521600.0	1002400.0	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 476	193600.0	207700.0	179350.0	16450.0	714600.0	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 477	534000.0	605550.0	321850.0	538600.0	1026100.0	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 478	172300.0	311950.0	258650.0	75900.0	749600.0	OCCURED	30 TIMES	OR	0.150 PERCENT OF THE TIME.
COMBINATION 479	875000.0	1162800.0	450400.0	1047800.0	1515050.0	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 480	715000.0	1152300.0	439650.0	1032050.0	1499400.0	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 481	506500.0	702800.0	364150.0	546050.0	998900.0	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 482	516300.0	577550.0	283850.0	510600.0	999900.0	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 483	766300.0	1390850.0	380500.0	990150.0	1472800.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 484	751300.0	1075850.0	365500.0	970150.0	1452800.0	OCCURED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 485	266300.0	246450.0	219150.0	46900.0	734100.0	OCCURED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 486	876500.0	1163300.0	449900.0	1046800.0	1511050.0	OCCURED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 487	590000.0	667750.0	355450.0	559300.0	1031050.0	OCCURED	15 TIMES	OR	0.075 PERCENT OF THE TIME.
COMBINATION 488	875000.0	1172300.0	434650.0	1012050.0	1467900.0	OCCURED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 489	479800.0	543350.0	257300.0	476150.0	968300.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 490	802500.0	1132550.0	422600.0	1023850.0	1497950.0	OCCURED	13 TIMES	OR	0.065 PERCENT OF THE TIME.
COMBINATION 491	752300.0	1076850.0	366500.0	971150.0	1434300.0	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 492	885500.0	1171500.0	450500.0	1051500.0	1516000.0	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 493	604800.0	1068850.0	342750.0	1001900.0	1493950.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 494	65300.0	229700.0	231350.0	83450.0	790900.0	OCCURED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 495	391300.0	616350.0	306250.0	515900.0	998450.0	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 496	290300.0	280450.0	228150.0	40900.0	716100.0	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 497	768800.0	1092350.0	381000.0	990150.0	1470300.0	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 498	777500.0	1222500.0	482500.0	1062500.0	1516000.0	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 499	382300.0	593550.0	334850.0	526600.0	1016400.0	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 500	163800.0	309450.0	255400.0	67650.0	740750.0	OCCURED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 501	575000.0	556550.0	347850.0	554600.0	1031100.0	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 502	526300.0	547550.0	283850.0	445600.0	963400.0	OCCURED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 503	514800.0	588650.0	277750.0	481900.0	962450.0	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 504	201300.0	219700.0	217350.0	69450.0	777300.0	OCCURED	35 TIMES	OR	0.175 PERCENT OF THE TIME.
COMBINATION 505	319800.0	303450.0	255400.0	72050.0	745750.0	OCCURED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 506	157500.0	185000.0	100000.0	0.0	702500.0	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 507	205100.0	220200.0	192850.0	35450.0	735600.0	OCCURED	32 TIMES	OR	0.160 PERCENT OF THE TIME.
COMBINATION 508	436500.0	571300.0	356500.0	546500.0	1011050.0	OCCURED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 509	77800.0	239400.0	218450.0	88150.0	793250.0	OCCURED	14 TIMES	OR	0.070 PERCENT OF THE TIME.
COMBINATION 510	491300.0	555850.0	270500.0	495150.0	989300.0	OCCURED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 511	602500.0	639400.0	325150.0	517050.0	981900.0	OCCURED	32 TIMES	OR	0.160 PERCENT OF THE TIME.
COMBINATION 512	807000.0	1140550.0	411850.0	1033600.0	1539500.0	OCCURED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 513	292300.0	231950.0	228650.0	40900.0	713600.0	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 514	822300.0	1151250.0	439450.0	1039300.0	1513550.0	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 515	71300.0	233200.0	236000.0	43700.0	801650.0	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 516	166100.0	171200.0	168450.0	21450.0	733600.0	OCCURED	32 TIMES	OR	0.160 PERCENT OF THE TIME.
COMBINATION 517	535000.0	605550.0	322850.0	539600.0	1027600.0	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 518	391100.0	612550.0	248850.0	500600.0	973400.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 519	163100.0	170200.0	167350.0	20450.0	732100.0	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 520	200300.0	214700.0	216350.0	68450.0	775800.0	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 521	180300.0	320950.0	268900.0	86650.0	761750.0	OCCURED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 522	192800.0	330650.0	276000.0	91350.0	764200.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 523	536300.0	607050.0	322350.0	538600.0	1023600.0	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 524	802300.0	1149300.0	435900.0	1027300.0	1492550.0	OCCURED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 525	797500.0	1104050.0	423350.0	1039600.0	1525100.0	OCCURED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 526	800000.0	1131050.0	422100.0	1023850.0	1500450.0	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.

COMBINATION 527	155300.0	282150.0	251500.0	76350.0	758200.0	OCCURED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 528	726500.0	1163300.0	449900.0	1041800.0	1505950.0	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 529	529000.0	636300.0	323650.0	516050.0	982900.0	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 530	640000.0	671000.0	358000.0	552500.0	1015000.0	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 531	181100.0	138000.0	172250.0	11750.0	712150.0	OCCURED	43 TIMES	OR	0.215 PERCENT OF THE TIME.
COMBINATION 532	227800.0	233400.0	238450.0	93150.0	798250.0	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 533	192600.0	206700.0	178350.0	15450.0	713100.0	OCCURED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 534	224000.0	593050.0	311100.0	527850.0	1015450.0	OCCURED	32 TIMES	OR	0.160 PERCENT OF THE TIME.
COMBINATION 535	542300.0	613550.0	299850.0	506600.0	984900.0	OCCURED	30 TIMES	OR	0.150 PERCENT OF THE TIME.
COMBINATION 536	874000.0	1161800.0	449400.0	1046800.0	1513550.0	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 537	282800.0	261950.0	233650.0	65900.0	750100.0	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 538	415000.0	646050.0	337100.0	538850.0	1015450.0	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 539	389800.0	612050.0	299350.0	501600.0	982400.0	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 540	488800.0	552850.0	266750.0	485900.0	977450.0	OCCURED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 541	753800.0	1077350.0	366000.0	970150.0	1450300.0	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 542	501500.0	686500.0	371500.0	566500.0	1031000.0	OCCURED	31 TIMES	OR	0.155 PERCENT OF THE TIME.
COMBINATION 543	47600.0	215000.0	190000.0	35000.0	737500.0	OCCURED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 544	231300.0	241900.0	239950.0	94150.0	797250.0	OCCURED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 545	504800.0	578350.0	267000.0	471150.0	951800.0	OCCURED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 546	572500.0	651250.0	339950.0	539300.0	1013550.0	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 547	517300.0	578550.0	289850.0	511600.0	1001400.0	OCCURED	33 TIMES	OR	0.165 PERCENT OF THE TIME.
COMBINATION 548	639800.0	1112050.0	399350.0	1001600.0	1482400.0	OCCURED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 549	131300.0	261450.0	234150.0	61900.0	749100.0	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 550	753800.0	1067850.0	381750.0	1005900.0	1497450.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 551	406300.0	627550.0	313850.0	520600.0	998400.0	OCCURED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 552	664000.0	1145050.0	436100.0	1037850.0	1513950.0	OCCURED	30 TIMES	OR	0.150 PERCENT OF THE TIME.
COMBINATION 553	243800.0	267200.0	242850.0	84450.0	778300.0	OCCURED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 554	727500.0	1164300.0	450900.0	1042800.0	1507550.0	OCCURED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 555	600000.0	637300.0	324650.0	517050.0	984400.0	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 556	499800.0	562050.0	274350.0	491600.0	983900.0	OCCURED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 557	407300.0	628550.0	314850.0	521600.0	999900.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 558	93800.0	267200.0	242850.0	79450.0	773300.0	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 559	637500.0	672500.0	357500.0	552500.0	1017500.0	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 560	649000.0	693000.0	352000.0	526500.0	977000.0	OCCURED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 561	356300.0	570850.0	285500.0	510150.0	1004300.0	OCCURED	30 TIMES	OR	0.150 PERCENT OF THE TIME.
COMBINATION 562	227800.0	251200.0	226850.0	63450.0	756800.0	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 563	650900.0	694000.0	353000.0	527500.0	978500.0	OCCURED	11 TIMES	OR	0.055 PERCENT OF THE TIME.
COMBINATION 564	792300.0	1113550.0	399850.0	1006800.0	1484900.0	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 565	902500.0	1199300.0	460900.0	1042800.0	1496050.0	OCCURED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 566	48600.0	216000.0	191000.0	36000.0	739000.0	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 567	551500.0	631550.0	321600.0	522850.0	996450.0	OCCURED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 568	740000.0	1187300.0	449650.0	1027050.0	1482900.0	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 569	513800.0	587850.0	276750.0	480900.0	960950.0	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 570	618900.0	1082850.0	396750.0	1020900.0	1512450.0	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 571	399000.0	620550.0	336850.0	553600.0	1041100.0	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 572	776300.0	1097550.0	383850.0	985600.0	1463400.0	OCCURED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 573	215300.0	239200.0	215600.0	52700.0	748650.0	OCCURED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 574	911500.0	1206500.0	466500.0	1046500.0	1499500.0	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 575	566500.0	616550.0	336600.0	542850.0	1016450.0	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 576	780000.0	1130050.0	421100.0	1022850.0	1499950.0	OCCURED	33 TIMES	OR	0.165 PERCENT OF THE TIME.
COMBINATION 577	155300.0	285950.0	256900.0	91650.0	778250.0	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 578	392500.0	612450.0	327600.0	543850.0	1029450.0	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 579	36100.0	193000.0	192250.0	51750.0	763650.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 580	317800.0	307450.0	254400.0	71650.0	744250.0	OCCURED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 581	541300.0	612550.0	298850.0	505600.0	983400.0	OCCURED	34 TIMES	OR	0.170 PERCENT OF THE TIME.
COMBINATION 582	312800.0	300650.0	246000.0	56350.0	729200.0	OCCURED	32 TIMES	OR	0.160 PERCENT OF THE TIME.
COMBINATION 583	889000.0	1173000.0	457000.0	1051500.0	1513500.0	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 584	609000.0	646800.0	334400.0	526800.0	993550.0	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 585	228800.0	240400.0	239450.0	94150.0	799750.0	OCCURED	15 TIMES	OR	0.075 PERCENT OF THE TIME.
COMBINATION 586	351300.0	566350.0	281250.0	500900.0	994950.0	OCCURED	27 TIMES	OR	0.135 PERCENT OF THE TIME.

COMBINATION 587	204600.0	222700.0	194350.0	36450.0	734600.0	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 588	32800.0	266200.0	241850.0	78450.0	771800.0	OCCURED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 589	432500.0	660900.0	355150.0	552050.0	1016900.0	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 590	562500.0	641050.0	333350.0	534600.0	1008600.0	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 591	64000.0	232200.0	232850.0	84450.0	789800.0	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 592	190300.0	204200.0	205600.0	57700.0	765150.0	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 593	792500.0	1112550.0	427600.0	1048850.0	1534450.0	OCCURED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 594	76300.0	256900.0	254950.0	109150.0	812250.0	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 595	791300.0	1112550.0	398950.0	1005600.0	1483400.0	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 596	20100.0	177000.0	176250.0	30750.0	742150.0	OCCURED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 597	72690.0	236700.0	208350.0	50450.0	748100.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 598	561500.0	642050.0	332350.0	533600.0	1007100.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 599	93890.0	255400.0	254450.0	109150.0	814750.0	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 600	729000.0	1166300.0	453650.0	1051050.0	1517900.0	OCCURED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 601	307800.0	296950.0	243650.0	60900.0	733600.0	OCCURED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 602	429000.0	646750.0	359450.0	578300.0	1061050.0	OCCURED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 603	749000.0	1116750.0	429450.0	1043300.0	1526050.0	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 604	90300.0	264700.0	241350.0	78450.0	774300.0	OCCURED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 605	191300.0	318150.0	262500.0	72350.0	743200.0	OCCURED	32 TIMES	OR	0.160 PERCENT OF THE TIME.
COMBINATION 606	193800.0	206700.0	207100.0	58700.0	764150.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 607	691500.0	1172050.0	462350.0	1068600.0	1542100.0	OCCURED	31 TIMES	OR	0.155 PERCENT OF THE TIME.
COMBINATION 608	797500.0	1116250.0	429950.0	1044300.0	1530050.0	OCCURED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 609	80390.0	244700.0	246350.0	103450.0	810800.0	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 610	140300.0	270950.0	243900.0	71650.0	758250.0	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 611	277800.0	257450.0	229400.0	56650.0	740750.0	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 612	528800.0	602850.0	291750.0	500900.0	980950.0	OCCURED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 613	651500.0	1122050.0	437350.0	1053600.0	1538600.0	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 614	702500.0	1181250.0	469950.0	1074300.0	1548550.0	OCCURED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 615	392300.0	513550.0	299850.0	501600.0	979900.0	OCCURED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 616	591300.0	1053850.0	370500.0	990150.0	1484300.0	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 617	767300.0	1078550.0	389850.0	1011600.0	1501400.0	OCCURED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 618	212800.0	224400.0	223450.0	73150.0	778250.0	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 619	679000.0	1150050.0	451100.0	1057850.0	1533950.0	OCCURED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 620	637500.0	684300.0	345900.0	522800.0	976050.0	OCCURED	15 TIMES	OR	0.075 PERCENT OF THE TIME.
COMBINATION 621	226300.0	250700.0	227350.0	64450.0	760800.0	OCCURED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 622	58600.0	222700.0	194350.0	31450.0	729600.0	OCCURED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 623	392300.0	606850.0	296500.0	506150.0	989300.0	OCCURED	33 TIMES	OR	0.165 PERCENT OF THE TIME.
COMBINATION 624	401500.0	622050.0	337350.0	553600.0	1038600.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 625	35100.0	192000.0	191250.0	50750.0	762150.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 626	161100.0	167500.0	166500.0	26000.0	738000.0	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 627	171300.0	311450.0	259150.0	76900.0	752600.0	OCCURED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 628	742100.0	1056950.0	371500.0	996150.0	1490800.0	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 629	546300.0	615250.0	328950.0	543300.0	1028550.0	OCCURED	33 TIMES	OR	0.165 PERCENT OF THE TIME.
COMBINATION 630	217800.0	231200.0	231850.0	88450.0	793300.0	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 631	811500.0	1142050.0	432350.0	1033600.0	1507100.0	OCCURED	13 TIMES	OR	0.065 PERCENT OF THE TIME.
COMBINATION 632	640300.0	687300.0	349650.0	532050.0	987900.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 633	241100.0	261900.0	234950.0	69150.0	760750.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 634	524400.0	587050.0	284350.0	486600.0	767430.0	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 635	511500.0	703500.0	366500.0	541500.0	994500.0	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 636	45100.0	200200.0	197850.0	55450.0	767100.0	OCCURED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 637	937500.0	1166250.0	454950.0	1059300.0	1533550.0	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 638	749700.0	1196800.0	459400.0	1036800.0	1492050.0	OCCURED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 639	767300.0	1091850.0	381500.0	991150.0	1474300.0	OCCURED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 640	55100.0	220200.0	192850.0	30450.0	730600.0	OCCURED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 641	634000.0	681800.0	344400.0	521800.0	977950.0	OCCURED	14 TIMES	OR	0.070 PERCENT OF THE TIME.
COMBINATION 642	539000.0	610050.0	326100.0	547850.0	1035450.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 643	617300.0	1082350.0	397250.0	1021900.0	1516450.0	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 644	629800.0	1103950.0	392750.0	996900.0	1477450.0	OCCURED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 645	900000.0	1194000.0	453000.0	1027500.0	1478500.0	OCCURED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 646	78800.0	213400.0	239450.0	89150.0	794750.0	OCCURED	28 TIMES	OR	0.140 PERCENT OF THE TIME.

COMBINATION 647	177600.0	195500.0	170750.0	10750.0	713150.0	OCCURED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 648	476500.0	663300.0	349900.0	541800.0	1006050.0	OCCURED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 649	865000.0	1152300.0	439650.0	1037050.0	1504400.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 650	501300.0	562550.0	273850.0	490600.0	979900.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 651	624000.0	671300.0	333650.0	511050.0	966400.0	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 652	564000.0	631750.0	344450.0	563300.0	1046050.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 653	644800.0	1118850.0	407750.0	1016900.0	1497450.0	OCCURED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 654	514000.0	708000.0	367000.0	541500.0	992000.0	OCCURED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 655	180300.0	317150.0	261500.0	71350.0	741700.0	OCCURED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 656	255300.0	275900.0	248950.0	88150.0	779250.0	OCCURED	15 TIMES	OR	0.075 PERCENT OF THE TIME.
COMBINATION 657	498800.0	561050.0	273350.0	490600.0	982400.0	OCCURED	30 TIMES	OR	0.150 PERCENT OF THE TIME.
COMBINATION 658	156100.0	163000.0	162250.0	16750.0	728650.0	OCCURED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 659	183800.0	323450.0	270400.0	87650.0	760750.0	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 660	142600.0	150000.0	150000.0	5000.0	719000.0	OCCURED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 661	667500.0	1147550.0	437600.0	1038850.0	1512950.0	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 662	121300.0	291900.0	264950.0	104150.0	795750.0	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 663	875000.0	1159000.0	443000.0	1032500.0	1495000.0	OCCURED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 664	32600.0	190500.0	190750.0	50750.0	764650.0	OCCURED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 665	454000.0	681750.0	369450.0	573300.0	1044550.0	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 666	626500.0	663300.0	349900.0	546800.0	1011050.0	OCCURED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 667	801500.0	1122050.0	437350.0	1058600.0	1543600.0	OCCURED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 668	56100.0	221200.0	193850.0	31450.0	732100.0	OCCURED	14 TIMES	OR	0.070 PERCENT OF THE TIME.
COMBINATION 669	812500.0	1143050.0	433350.0	1034600.0	1508600.0	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 670	519800.0	593350.0	282000.0	491150.0	971800.0	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 671	839000.0	1166750.0	454450.0	1058300.0	1529550.0	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 672	216300.0	230700.0	232350.0	89450.0	797300.0	OCCURED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 673	754800.0	1068850.0	382750.0	1006900.0	1498950.0	OCCURED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 674	914000.0	1208000.0	467000.0	1046500.0	1497000.0	OCCURED	30 TIMES	OR	0.150 PERCENT OF THE TIME.
COMBINATION 675	690000.0	1167750.0	455450.0	1054300.0	1526050.0	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 676	756500.0	1202800.0	464150.0	1046050.0	1498900.0	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 677	384800.0	608350.0	297000.0	506150.0	986800.0	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 678	367300.0	582350.0	297250.0	521900.0	1016450.0	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 679	302800.0	292450.0	239400.0	51650.0	724250.0	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 680	145100.0	151500.0	150500.0	5000.0	716500.0	OCCURED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 681	368800.0	592350.0	281000.0	485150.0	965300.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 682	60100.0	227000.0	201250.0	45750.0	745650.0	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 683	481500.0	667800.0	354150.0	551050.0	1015400.0	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 684	774000.0	1095050.0	411100.0	1027850.0	1515450.0	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 685	366300.0	590850.0	280500.0	485150.0	967800.0	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 686	850000.0	1137300.0	424650.0	1017050.0	1484400.0	OCCURED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 687	667500.0	1138050.0	453350.0	1074600.0	1560100.0	OCCURED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 688	155100.0	162000.0	161250.0	15750.0	727150.0	OCCURED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 689	57600.0	225500.0	200750.0	45750.0	748150.0	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 690	232800.0	255700.0	231100.0	72700.0	766150.0	OCCURED	32 TIMES	OR	0.160 PERCENT OF THE TIME.
COMBINATION 691	517300.0	541850.0	281500.0	491150.0	974300.0	OCCURED	6 TIMES	OR	0.030 PERCENT OF THE TIME.
COMBINATION 692	616300.0	1081350.0	396250.0	1020900.0	1514950.0	OCCURED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 693	501500.0	698300.0	359900.0	536800.0	989550.0	OCCURED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 694	567500.0	647550.0	337600.0	543850.0	1017950.0	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 695	116300.0	280700.0	257350.0	99450.0	795800.0	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 696	549070.0	616750.0	329450.0	543300.0	1026050.0	OCCURED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 697	591800.0	1057350.0	371000.0	990150.0	1481800.0	OCCURED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 698	466500.0	652800.0	339150.0	531050.0	995400.0	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 699	437500.0	646250.0	354950.0	554300.0	1028550.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 700	616500.0	652800.0	339150.0	536050.0	1000400.0	OCCURED	31 TIMES	OR	0.155 PERCENT OF THE TIME.
COMBINATION 701	406500.0	1183300.0	444900.0	1021800.0	1474550.0	OCCURED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 702	442500.0	684800.0	350150.0	527050.0	980400.0	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 703	447500.0	1172500.0	457500.0	1052500.0	1517500.0	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 704	550000.0	621550.0	337850.0	559000.0	1047600.0	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 705	619300.0	1033350.0	382000.0	966150.0	1466900.0	OCCURED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 706	640000.0	1111050.0	427100.0	1043950.0	1531950.0	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.

COMBINATION 707	665000.0	709000.0	368000.0	547500.0	938500.0	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 708	440000.0	667750.0	355450.0	554300.0	1026050.0	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 709	631300.0	1092550.0	403850.0	1025600.0	1514900.0	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 710	489000.0	686300.0	348650.0	526050.0	981400.0	OCCURED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 711	764800.0	1088850.0	377750.0	981900.0	1462450.0	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 712	815000.0	1146050.0	437190.0	1043850.0	1520450.0	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 713	502300.0	576850.0	266500.0	471150.0	954300.0	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 714	871500.0	1156500.0	441500.0	1031500.0	1496000.0	OCCURED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 715	225300.0	249700.0	226350.0	63450.0	759300.0	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 716	369800.0	583850.0	297750.0	521900.0	1013950.0	OCCURED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 717	757500.0	1203800.0	465150.0	1047050.0	1500400.0	OCCURED	15 TIMES	OR	0.075 PERCENT OF THE TIME.
COMBINATION 718	291300.0	268150.0	237500.0	62350.0	744700.0	OCCURED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 719	627500.0	664300.0	350900.0	547800.0	1012550.0	OCCURED	15 TIMES	OR	0.075 PERCENT OF THE TIME.
COMBINATION 720	612500.0	649300.0	335900.0	527800.0	992550.0	OCCURED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 721	402500.0	623050.0	338350.0	554600.0	1040100.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 722	157800.0	296950.0	243650.0	55900.0	723600.0	OCCURED	30 TIMES	OR	0.150 PERCENT OF THE TIME.
COMBINATION 723	32600.0	200000.0	175000.0	15000.0	717500.0	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 724	305300.0	295450.0	243150.0	60900.0	736100.0	OCCURED	15 TIMES	OR	0.075 PERCENT OF THE TIME.
COMBINATION 725	31100.0	186200.0	183850.0	36450.0	748600.0	OCCURED	30 TIMES	OR	0.150 PERCENT OF THE TIME.
COMBINATION 726	352300.0	567350.0	282250.0	501900.0	996450.0	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 727	196300.0	333150.0	277500.0	92350.0	763200.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 728	366300.0	581350.0	296250.0	520900.0	1014950.0	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 729	651500.0	698300.0	359900.0	541800.0	994550.0	OCCURED	30 TIMES	OR	0.150 PERCENT OF THE TIME.
COMBINATION 730	565000.0	632750.0	345450.0	564300.0	1047550.0	OCCURED	35 TIMES	OR	0.175 PERCENT OF THE TIME.
COMBINATION 731	516500.0	713300.0	374900.0	556800.0	1009550.0	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 732	168600.0	186000.0	161000.0	1000.0	704000.0	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 733	872500.0	1157500.0	442500.0	1032500.0	1497500.0	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 734	23600.0	181000.0	181000.0	41000.0	755500.0	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 735	632300.0	1093550.0	404850.0	1026600.0	1516400.0	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 736	851500.0	1137800.0	424150.0	1016050.0	1480400.0	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 737	777300.0	1098550.0	384850.0	986600.0	1464900.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 738	388300.0	611050.0	298350.0	500600.0	980900.0	OCCURED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 739	51100.0	217500.0	191500.0	36000.0	736500.0	OCCURED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 740	153600.0	161500.0	161750.0	16750.0	731150.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 741	146100.0	152500.0	151500.0	6000.0	719000.0	OCCURED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 742	132800.0	261950.0	233650.0	60900.0	745100.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 743	665000.0	1132750.0	445450.0	1059300.0	1542550.0	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 744	426500.0	657050.0	347350.0	548600.0	1022100.0	OCCURED	30 TIMES	OR	0.150 PERCENT OF THE TIME.
COMBINATION 745	442500.0	673050.0	363350.0	569600.0	1043600.0	OCCURED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 746	825000.0	1156550.0	447850.0	1054600.0	1531100.0	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 747	502300.0	563550.0	274850.0	491600.0	981400.0	OCCURED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 748	788800.0	1111050.0	398350.0	1005600.0	1485900.0	OCCURED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 749	33600.0	191500.0	191750.0	51750.0	766150.0	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 750	638800.0	1111050.0	348350.0	1000600.0	1480900.0	OCCURED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 751	587500.0	666250.0	354950.0	559300.0	1033550.0	OCCURED	15 TIMES	OR	0.075 PERCENT OF THE TIME.
COMBINATION 752	530000.0	724000.0	383000.0	552500.0	1013500.0	OCCURED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 753	867500.0	1153800.0	440150.0	1037050.0	1501900.0	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 754	512500.0	707500.0	367500.0	542500.0	996000.0	OCCURED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 755	499000.0	673000.0	357000.0	546500.0	1008500.0	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 756	193600.0	201000.0	176000.0	21000.0	724000.0	OCCURED	31 TIMES	OR	0.155 PERCENT OF THE TIME.
COMBINATION 757	117800.0	289400.0	263450.0	103150.0	796750.0	OCCURED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 758	877500.0	1173800.0	435150.0	1012050.0	1465400.0	OCCURED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 759	367300.0	578550.0	289850.0	506600.0	996400.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 760	540000.0	611050.0	327100.0	548850.0	1036950.0	OCCURED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 761	287800.0	265650.0	236000.0	61350.0	745700.0	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 762	541500.0	611550.0	326600.0	547850.0	1032950.0	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 763	741500.0	1187800.0	449150.0	1026050.0	1478900.0	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 764	763800.0	1076050.0	388350.0	1010600.0	1502400.0	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 765	739800.0	1053850.0	367750.0	986900.0	1479950.0	OCCURED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 766	95300.0	269200.0	245600.0	87700.0	783650.0	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.

COMBINATION 767	654800.0	1127050.0	414350.0	1021600.0	1502400.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 769	616300.0	1077550.0	388850.0	1005600.0	1494900.0	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 769	415000.0	636550.0	352850.0	574600.0	1062600.0	OCCURED	32 TIMES	OR	0.160 PERCENT OF THE TIME.
COMBINATION 770	680000.0	1147750.0	460450.0	1079300.0	1562550.0	OCCURED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 771	550000.0	631050.0	322100.0	523850.0	1000450.0	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 772	168800.0	296650.0	267000.0	97350.0	782200.0	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 773	57800.0	220700.0	221100.0	72700.0	777650.0	OCCURED	31 TIMES	OR	0.155 PERCENT OF THE TIME.
COMBINATION 774	441500.0	672050.0	362350.0	568600.0	1042100.0	OCCURED	15 TIMES	OR	0.075 PERCENT OF THE TIME.
COMBINATION 775	376300.0	601350.0	291250.0	495900.0	978450.0	OCCURED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 776	464000.0	651300.0	338650.0	531050.0	997900.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 777	343800.0	557350.0	271000.0	490150.0	981800.0	OCCURED	13 TIMES	OR	0.065 PERCENT OF THE TIME.
COMBINATION 778	73800.0	236700.0	237100.0	93700.0	799150.0	OCCURED	31 TIMES	OR	0.155 PERCENT OF THE TIME.
COMBINATION 779	633800.0	1107350.0	396000.0	1005150.0	1485300.0	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 780	634800.0	1108350.0	397000.0	1006150.0	1486800.0	OCCURED	31 TIMES	OR	0.155 PERCENT OF THE TIME.
COMBINATION 781	107800.0	281200.0	256850.0	98450.0	791800.0	OCCURED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 782	504000.0	701300.0	363650.0	546050.0	1001400.0	OCCURED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 783	83800.0	256700.0	232100.0	68700.0	762650.0	OCCURED	15 TIMES	OR	0.075 PERCENT OF THE TIME.
COMBINATION 784	739000.0	1176800.0	464400.0	1061800.0	1528550.0	OCCURED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 785	206100.0	221200.0	193850.0	36450.0	737100.0	OCCURED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 786	874000.0	1158000.0	442000.0	1031500.0	1493500.0	OCCURED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 787	167800.0	295650.0	266000.0	96350.0	780700.0	OCCURED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 788	560000.0	641550.0	332850.0	534600.0	1011100.0	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 789	550000.0	617750.0	330450.0	544300.0	1027550.0	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 790	775000.0	1096050.0	412100.0	1028850.0	1516950.0	OCCURED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 791	477300.0	541850.0	256500.0	476150.0	970800.0	OCCURED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 792	475000.0	662800.0	350400.0	542800.0	1010050.0	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 793	30100.0	185200.0	182850.0	35450.0	747100.0	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 794	762500.0	1207500.0	467500.0	1042500.0	1496000.0	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 795	676500.0	1143250.0	458950.0	1078300.0	1563550.0	OCCURED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 796	118400.0	290400.0	264450.0	104150.0	798250.0	OCCURED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 797	25100.0	181500.0	180500.0	40000.0	751500.0	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 798	430000.0	647750.0	360450.0	579300.0	1062550.0	OCCURED	15 TIMES	OR	0.075 PERCENT OF THE TIME.
COMBINATION 799	195300.0	332150.0	276500.0	91350.0	761700.0	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 800	861500.0	1148300.0	434900.0	1026800.0	1491050.0	OCCURED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 801	742500.0	1179300.0	465900.0	1062800.0	1527550.0	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 802	171100.0	178000.0	177250.0	36750.0	749650.0	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 803	55300.0	219200.0	220600.0	72700.0	780150.0	OCCURED	14 TIMES	OR	0.070 PERCENT OF THE TIME.
COMBINATION 804	628800.0	1091050.0	403350.0	1025600.0	1517400.0	OCCURED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 805	45100.0	212000.0	186250.0	25750.0	725650.0	OCCURED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 806	291300.0	281450.0	229150.0	41900.0	717600.0	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 807	256300.0	276900.0	249950.0	89150.0	780750.0	OCCURED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 808	491500.0	674300.0	364900.0	561800.0	1026050.0	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 809	357300.0	571850.0	286500.0	511150.0	1005800.0	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 810	646500.0	691500.0	351500.0	526500.0	979500.0	OCCURED	31 TIMES	OR	0.155 PERCENT OF THE TIME.
COMBINATION 811	182800.0	322450.0	269400.0	86650.0	759250.0	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 812	656500.0	1126550.0	441600.0	1062850.0	1547950.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 813	11100.0	167500.0	166500.0	21000.0	733000.0	OCCURED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 814	171100.0	187500.0	161500.0	1000.0	701500.0	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 815	196100.0	213000.0	187250.0	31750.0	732150.0	OCCURED	10 TIMES	OR	0.050 PERCENT OF THE TIME.
COMBINATION 816	824000.0	1155550.0	446850.0	1053600.0	1529600.0	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 817	514800.0	577050.0	289350.0	511600.0	1003900.0	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 818	501300.0	575850.0	265500.0	470150.0	952800.0	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 819	642500.0	688800.0	350150.0	532050.0	985400.0	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 820	551500.0	622050.0	337350.0	554600.0	1043600.0	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 821	191300.0	205200.0	206600.0	58700.0	766650.0	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 822	403800.0	626050.0	313350.0	529600.0	1000900.0	OCCURED	15 TIMES	OR	0.075 PERCENT OF THE TIME.
COMBINATION 823	704000.0	1181750.0	469450.0	1073300.0	1544550.0	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 824	751300.0	1062550.0	373850.0	990600.0	1479900.0	OCCURED	15 TIMES	OR	0.075 PERCENT OF THE TIME.
COMBINATION 825	491500.0	637800.0	349150.0	526050.0	979900.0	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 826	754800.0	1078350.0	367000.0	971150.0	1451800.0	OCCURED	25 TIMES	OR	0.125 PERCENT OF THE TIME.

COMBINATION 827	614900.0	1077050.0	389350.0	1006600.0	1498300.0	OCCURED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 828	358800.0	572150.0	286000.0	510150.0	1001800.0	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 829	800000.0	1121550.0	437850.0	1059600.0	1547600.0	OCCURED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 830	897500.0	1192500.0	452500.0	1027500.0	1481000.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 831	643800.0	1117850.0	406750.0	1015900.0	1495950.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 832	290300.0	270950.0	243900.0	76650.0	763250.0	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 833	315300.0	302150.0	246500.0	56350.0	726700.0	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 834	267800.0	246950.0	218650.0	45900.0	730100.0	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 835	207800.0	220700.0	221100.0	77700.0	782650.0	OCCURED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 836	622500.0	657500.0	342500.0	532500.0	997500.0	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 837	786500.0	1107050.0	422350.0	1038600.0	1523600.0	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 838	42600.0	210500.0	185750.0	25750.0	728150.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 839	489000.0	676800.0	364400.0	561800.0	1028550.0	OCCURED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 840	276300.0	256950.0	229900.0	57650.0	744750.0	OCCURED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 841	36100.0	202500.0	176500.0	16000.0	716500.0	OCCURED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 842	665000.0	1136550.0	452850.0	1074600.0	1562600.0	OCCURED	12 TIMES	OR	0.060 PERCENT OF THE TIME.
COMBINATION 843	677500.0	1158050.0	448350.0	1049600.0	1523600.0	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 844	690000.0	1171550.0	462850.0	1069600.0	1546100.0	OCCURED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 845	647500.0	692500.0	352500.0	527500.0	981000.0	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 846	887500.0	1184300.0	445900.0	1022800.0	1476050.0	OCCURED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 847	275300.0	255950.0	228900.0	56650.0	743250.0	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 848	452500.0	681250.0	369950.0	574300.0	1048550.0	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 849	265300.0	245450.0	218150.0	45900.0	732600.0	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 850	564000.0	645050.0	336100.0	542850.0	1018950.0	OCCURED	15 TIMES	OR	0.075 PERCENT OF THE TIME.
COMBINATION 851	106300.0	276900.0	249950.0	84150.0	775750.0	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 852	748800.0	1061050.0	373350.0	990600.0	1482400.0	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 853	18600.0	176500.0	176750.0	31750.0	746150.0	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 854	186100.0	202500.0	176500.0	21000.0	721500.0	OCCURED	15 TIMES	OR	0.075 PERCENT OF THE TIME.
COMBINATION 855	242800.0	266200.0	241850.0	83450.0	776800.0	OCCURED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 856	675000.0	1156550.0	447850.0	1049600.0	1526100.0	OCCURED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 857	586500.0	665250.0	353950.0	558300.0	1032050.0	OCCURED	14 TIMES	OR	0.070 PERCENT OF THE TIME.
COMBINATION 858	80300.0	254200.0	230600.0	67700.0	763650.0	OCCURED	13 TIMES	OR	0.065 PERCENT OF THE TIME.
COMBINATION 859	628800.0	1102850.0	391750.0	995900.0	1475950.0	OCCURED	14 TIMES	OR	0.070 PERCENT OF THE TIME.
COMBINATION 860	692500.0	1173050.0	463350.0	1069600.0	1543600.0	OCCURED	12 TIMES	OR	0.060 PERCENT OF THE TIME.
COMBINATION 861	47600.0	201700.0	198350.0	55450.0	764600.0	OCCURED	15 TIMES	OR	0.075 PERCENT OF THE TIME.
COMBINATION 862	512500.0	1207500.0	467500.0	1047500.0	1501000.0	OCCURED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 863	171300.0	298150.0	267500.0	97350.0	779700.0	OCCURED	14 TIMES	OR	0.070 PERCENT OF THE TIME.
COMBINATION 864	852500.0	1138800.0	422150.0	1017050.0	1481900.0	OCCURED	16 TIMES	OR	0.080 PERCENT OF THE TIME.

Appendix 6-a

FIRM A-a

NET INCOME DISTRIBUTION--748 COMBINATIONS

NUMBER OF COMBINATIONS POSSIBLE = 864

NUMBER OF COMBINATIONS INCURRED = 748

	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5	
COMBINATION 1	990.0	2139.0	2438.0	987.5	5535.0	OCCURRED 213 TIMES OR 1.065 PERCENT OF THE TIME.
COMBINATION 2	1750.0	2074.0	3058.0	1597.5	6095.0	OCCURRED 318 TIMES OR 1.530 PERCENT OF THE TIME.
COMBINATION 3	997.5	2147.5	2497.5	997.5	5547.5	OCCURRED 216 TIMES OR 1.080 PERCENT OF THE TIME.
COMBINATION 4	1147.5	2472.5	2597.5	1097.5	5597.5	OCCURRED 47 TIMES OR 0.235 PERCENT OF THE TIME.
COMBINATION 5	1445.0	2598.5	2902.5	1456.5	6009.0	OCCURRED 31 TIMES OR 0.155 PERCENT OF THE TIME.
COMBINATION 6	150.0	167.5	1591.0	95.5	5230.5	OCCURRED 27 TIMES OR 0.135 PERCENT OF THE TIME.
COMBINATION 7	1050.0	2234.0	2517.0	1074.5	5677.5	OCCURRED 27 TIMES OR 0.135 PERCENT OF THE TIME.
COMBINATION 8	937.5	2097.5	2406.5	964.5	5522.0	OCCURRED 31 TIMES OR 0.155 PERCENT OF THE TIME.
COMBINATION 9	1197.5	2432.5	2566.5	1074.5	5562.0	OCCURRED 29 TIMES OR 0.145 PERCENT OF THE TIME.
COMBINATION 10	252.5	1649.0	1591.5	41.0	5136.0	OCCURRED 45 TIMES OR 0.225 PERCENT OF THE TIME.
COMBINATION 11	1489.0	2740.5	2942.0	1494.0	5995.0	OCCURRED 22 TIMES OR 0.110 PERCENT OF THE TIME.
COMBINATION 12	410.0	1657.5	1651.0	51.0	5048.5	OCCURRED 29 TIMES OR 0.145 PERCENT OF THE TIME.
COMBINATION 13	556.0	1932.5	1710.0	118.0	5173.0	OCCURRED 14 TIMES OR 0.070 PERCENT OF THE TIME.
COMBINATION 14	1587.5	2762.5	3037.5	1587.5	6187.5	OCCURRED 307 TIMES OR 1.535 PERCENT OF THE TIME.
COMBINATION 15	1650.0	2849.0	2998.0	1497.5	5945.0	OCCURRED 296 TIMES OR 1.480 PERCENT OF THE TIME.
COMBINATION 16	1737.5	2962.5	3087.5	1587.5	6087.5	OCCURRED 314 TIMES OR 1.570 PERCENT OF THE TIME.
COMBINATION 17	450.0	1772.5	1691.0	141.0	5288.5	OCCURRED 139 TIMES OR 0.695 PERCENT OF THE TIME.
COMBINATION 18	540.0	1922.5	1700.0	108.0	5163.0	OCCURRED 14 TIMES OR 0.070 PERCENT OF THE TIME.
COMBINATION 19	1000.0	2149.0	2448.0	997.5	5545.0	OCCURRED 215 TIMES OR 1.075 PERCENT OF THE TIME.
COMBINATION 20	1647.5	2847.5	2997.5	1497.5	5947.5	OCCURRED 318 TIMES OR 1.590 PERCENT OF THE TIME.
COMBINATION 21	1055.0	2233.5	2512.5	1066.5	5699.0	OCCURRED 17 TIMES OR 0.085 PERCENT OF THE TIME.
COMBINATION 22	1597.5	2772.5	3047.5	1597.5	6167.5	OCCURRED 312 TIMES OR 1.560 PERCENT OF THE TIME.
COMBINATION 23	1705.0	2933.5	3062.5	1566.5	6069.0	OCCURRED 28 TIMES OR 0.140 PERCENT OF THE TIME.
COMBINATION 24	352.5	1649.0	1591.5	41.0	5136.0	OCCURRED 145 TIMES OR 0.745 PERCENT OF THE TIME.
COMBINATION 25	1390.0	2694.0	3036.0	1642.0	6577.0	OCCURRED 50 TIMES OR 0.250 PERCENT OF THE TIME.
COMBINATION 26	1240.0	2464.0	2588.0	1087.5	5585.0	OCCURRED 220 TIMES OR 1.100 PERCENT OF THE TIME.
COMBINATION 27	1637.5	2837.5	2987.5	1487.5	5937.5	OCCURRED 336 TIMES OR 1.690 PERCENT OF THE TIME.
COMBINATION 28	1150.0	2349.0	2498.0	997.5	5445.0	OCCURRED 216 TIMES OR 1.080 PERCENT OF THE TIME.
COMBINATION 29	1002.5	2307.5	2462.0	966.5	5421.5	OCCURRED 7 TIMES OR 0.035 PERCENT OF THE TIME.
COMBINATION 30	1290.0	2559.0	2938.0	1542.0	6127.0	OCCURRED 50 TIMES OR 0.250 PERCENT OF THE TIME.
COMBINATION 31	897.5	2192.5	2547.5	1152.0	5789.5	OCCURRED 34 TIMES OR 0.170 PERCENT OF THE TIME.
COMBINATION 32	1747.5	2972.5	3097.5	1597.5	6097.5	OCCURRED 290 TIMES OR 1.450 PERCENT OF THE TIME.
COMBINATION 33	1605.0	2808.5	2962.5	1466.5	5919.0	OCCURRED 35 TIMES OR 0.175 PERCENT OF THE TIME.
COMBINATION 34	1137.5	2437.5	2487.5	987.5	5437.5	OCCURRED 210 TIMES OR 1.050 PERCENT OF THE TIME.
COMBINATION 35	440.0	1762.5	1681.0	131.0	5278.5	OCCURRED 130 TIMES OR 0.650 PERCENT OF THE TIME.
COMBINATION 36	1695.0	2923.5	3052.5	1556.5	6059.0	OCCURRED 30 TIMES OR 0.150 PERCENT OF THE TIME.
COMBINATION 37	352.5	1774.0	1691.5	141.0	5286.0	OCCURRED 34 TIMES OR 0.170 PERCENT OF THE TIME.
COMBINATION 38	1291.5	2502.0	2661.5	1471.0	6677.0	OCCURRED 4 TIMES OR 0.020 PERCENT OF THE TIME.
COMBINATION 39	1010.0	2294.0	2558.0	1107.5	5705.0	OCCURRED 57 TIMES OR 0.285 PERCENT OF THE TIME.
COMBINATION 40	1100.0	2274.0	2548.0	1097.5	5495.0	OCCURRED 231 TIMES OR 1.155 PERCENT OF THE TIME.
COMBINATION 41	1160.0	2539.0	2927.0	1539.0	6111.5	OCCURRED 2 TIMES OR 0.010 PERCENT OF THE TIME.
COMBINATION 42	1020.0	2519.0	2907.0	1519.0	6111.5	OCCURRED 7 TIMES OR 0.035 PERCENT OF THE TIME.
COMBINATION 43	457.5	1808.5	1606.0	10.0	5010.0	OCCURRED 18 TIMES OR 0.090 PERCENT OF THE TIME.
COMBINATION 44	350.0	1647.5	1591.0	41.0	5138.5	OCCURRED 155 TIMES OR 0.775 PERCENT OF THE TIME.
COMBINATION 45	1547.5	2892.5	3097.5	1652.0	6189.5	OCCURRED 43 TIMES OR 0.215 PERCENT OF THE TIME.
COMBINATION 46	452.5	1774.0	1691.5	141.0	5286.0	OCCURRED 147 TIMES OR 0.735 PERCENT OF THE TIME.

COMBINATION 47	1407.5	2657.5	2957.5	1507.5	6057.5	OCCURED	95 TIMES	OR	0.475 PERCENT OF THE TIME.
COMBINATION 48	1550.0	2849.0	2998.0	1497.5	5745.0	OCCURED	77 TIMES	OR	0.335 PERCENT OF THE TIME.
COMBINATION 49	1110.0	2444.0	2577.0	1084.5	5589.5	OCCURED	10 TIMES	OR	0.050 PERCENT OF THE TIME.
COMBINATION 50	340.0	1637.5	1581.0	31.0	5128.5	OCCURED	115 TIMES	OR	0.575 PERCENT OF THE TIME.
COMBINATION 51	910.0	2159.0	2458.0	1007.5	5555.0	OCCURED	58 TIMES	OR	0.290 PERCENT OF THE TIME.
COMBINATION 52	1097.5	2307.5	2466.5	974.5	5432.0	OCCURED	34 TIMES	OR	0.170 PERCENT OF THE TIME.
COMBINATION 53	590.0	1962.5	1731.0	131.0	5178.5	OCCURED	132 TIMES	OR	0.660 PERCENT OF THE TIME.
COMBINATION 54	1540.0	2724.0	3007.0	1564.5	6164.5	OCCURED	43 TIMES	OR	0.215 PERCENT OF THE TIME.
COMBINATION 55	442.5	1764.0	1601.5	131.0	5276.0	OCCURED	137 TIMES	OR	0.685 PERCENT OF THE TIME.
COMBINATION 56	1247.5	2472.5	2597.5	1097.5	5597.5	OCCURED	192 TIMES	OR	0.960 PERCENT OF THE TIME.
COMBINATION 57	1037.5	2382.5	2587.5	1142.0	5679.5	OCCURED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 58	841.5	2042.0	2392.5	994.0	5592.5	OCCURED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 59	1397.5	2647.5	2947.5	1497.5	6047.5	OCCURED	100 TIMES	OR	0.500 PERCENT OF THE TIME.
COMBINATION 60	1600.0	2774.0	3048.0	1597.5	6195.0	OCCURED	333 TIMES	OR	1.665 PERCENT OF THE TIME.
COMBINATION 61	1590.0	2764.0	3038.0	1587.5	6185.0	OCCURED	202 TIMES	OR	1.010 PERCENT OF THE TIME.
COMBINATION 62	1612.5	2942.0	3072.0	1576.5	6081.5	OCCURED	8 TIMES	OR	0.040 PERCENT OF THE TIME.
COMBINATION 63	502.5	1849.0	1641.5	41.0	5036.0	OCCURED	145 TIMES	OR	0.725 PERCENT OF THE TIME.
COMBINATION 64	1087.5	2262.5	2537.5	1087.5	5687.5	OCCURED	234 TIMES	OR	1.170 PERCENT OF THE TIME.
COMBINATION 65	1400.0	2694.0	3048.0	1652.0	6287.0	OCCURED	47 TIMES	OR	0.235 PERCENT OF THE TIME.
COMBINATION 66	900.0	2194.0	2548.0	1152.0	5787.0	OCCURED	32 TIMES	OR	0.160 PERCENT OF THE TIME.
COMBINATION 67	1601.5	2877.0	3052.5	1604.0	6152.5	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 68	1455.0	2608.5	2912.5	1466.5	6019.0	OCCURED	30 TIMES	OR	0.150 PERCENT OF THE TIME.
COMBINATION 69	350.0	1772.5	1691.0	141.0	5288.5	OCCURED	31 TIMES	OR	0.155 PERCENT OF THE TIME.
COMBINATION 70	1640.0	2839.0	2988.0	1487.5	5935.0	OCCURED	319 TIMES	OR	1.595 PERCENT OF THE TIME.
COMBINATION 71	1410.0	2659.0	2958.0	1507.5	6055.0	OCCURED	75 TIMES	OR	0.375 PERCENT OF THE TIME.
COMBINATION 72	104.0	1552.0	1546.0	47.5	5193.5	OCCURED	3 TIMES	OR	0.015 PERCENT OF THE TIME.
COMBINATION 73	1347.5	2652.5	3016.5	1624.0	6274.0	OCCURED	5 TIMES	OR	0.025 PERCENT OF THE TIME.
COMBINATION 74	1007.5	2282.5	2557.5	1107.5	5707.5	OCCURED	64 TIMES	OR	0.320 PERCENT OF THE TIME.
COMBINATION 75	1210.0	2579.0	2958.0	1562.0	6147.0	OCCURED	10 TIMES	OR	0.050 PERCENT OF THE TIME.
COMBINATION 76	1487.5	2637.5	2937.5	1487.5	6037.5	OCCURED	302 TIMES	OR	1.510 PERCENT OF THE TIME.
COMBINATION 77	1490.0	2639.0	2938.0	1487.5	6035.0	OCCURED	284 TIMES	OR	1.420 PERCENT OF THE TIME.
COMBINATION 78	1497.5	2647.5	2947.5	1497.5	6047.5	OCCURED	305 TIMES	OR	1.525 PERCENT OF THE TIME.
COMBINATION 79	1097.5	2272.5	2547.5	1097.5	5697.5	OCCURED	223 TIMES	OR	1.115 PERCENT OF THE TIME.
COMBINATION 80	1447.5	2767.5	2997.5	1552.0	6039.5	OCCURED	46 TIMES	OR	0.230 PERCENT OF THE TIME.
COMBINATION 81	1037.5	2222.5	2506.5	1064.5	5672.0	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 82	1012.5	2317.0	2472.0	976.5	5431.5	OCCURED	6 TIMES	OR	0.030 PERCENT OF THE TIME.
COMBINATION 83	1650.0	2974.0	3098.0	1597.5	6095.0	OCCURED	96 TIMES	OR	0.480 PERCENT OF THE TIME.
COMBINATION 84	512.5	1984.0	1751.5	151.0	5156.0	OCCURED	30 TIMES	OR	0.150 PERCENT OF THE TIME.
COMBINATION 85	450.0	1837.5	1631.0	31.0	5028.5	OCCURED	146 TIMES	OR	0.730 PERCENT OF THE TIME.
COMBINATION 86	92.5	1519.0	1550.5	62.5	5202.5	OCCURED	3 TIMES	OR	0.015 PERCENT OF THE TIME.
COMBINATION 87	1547.5	2847.5	2997.5	1497.5	5947.5	OCCURED	94 TIMES	OR	0.470 PERCENT OF THE TIME.
COMBINATION 88	1287.5	2557.5	2937.5	1542.0	6129.5	OCCURED	53 TIMES	OR	0.265 PERCENT OF THE TIME.
COMBINATION 89	362.5	1784.0	1701.5	151.0	5296.0	OCCURED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 90	1237.5	2462.5	2587.5	1087.5	5587.5	OCCURED	174 TIMES	OR	0.870 PERCENT OF THE TIME.
COMBINATION 91	907.5	2167.5	2457.5	1007.5	5557.5	OCCURED	45 TIMES	OR	0.225 PERCENT OF THE TIME.
COMBINATION 92	1250.0	2474.0	2598.0	1097.5	5595.0	OCCURED	211 TIMES	OR	1.055 PERCENT OF THE TIME.
COMBINATION 93	1497.5	2772.5	3047.5	1597.5	6197.5	OCCURED	71 TIMES	OR	0.355 PERCENT OF THE TIME.
COMBINATION 94	1647.5	2972.5	3097.5	1597.5	6097.5	OCCURED	62 TIMES	OR	0.310 PERCENT OF THE TIME.
COMBINATION 95	1600.0	2274.0	2548.0	1097.5	5695.0	OCCURED	62 TIMES	OR	0.310 PERCENT OF THE TIME.
COMBINATION 96	1589.0	2865.5	3042.0	1594.0	6143.0	OCCURED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 97	1500.0	2649.0	2948.0	1497.5	6045.0	OCCURED	305 TIMES	OR	1.525 PERCENT OF THE TIME.
COMBINATION 98	1390.0	2719.0	2957.0	1515.0	6011.5	OCCURED	7 TIMES	OR	0.035 PERCENT OF THE TIME.
COMBINATION 99	202.5	1609.0	1560.5	18.0	5120.5	OCCURED	5 TIMES	OR	0.025 PERCENT OF THE TIME.
COMBINATION 100	1562.5	2722.0	3002.0	1556.5	6161.5	OCCURED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 101	1500.0	2774.0	3048.0	1597.5	6195.0	OCCURED	79 TIMES	OR	0.395 PERCENT OF THE TIME.
COMBINATION 102	452.5	1934.0	1710.5	118.0	5170.5	OCCURED	6 TIMES	OR	0.030 PERCENT OF THE TIME.
COMBINATION 103	1507.5	2702.5	3057.5	1607.5	6207.5	OCCURED	71 TIMES	OR	0.355 PERCENT OF THE TIME.
COMBINATION 104	361.5	1805.5	1705.5	157.5	5256.0	OCCURED	2 TIMES	OR	0.010 PERCENT OF THE TIME.
COMBINATION 105	950.0	2394.0	2598.0	1152.0	5687.0	OCCURED	9 TIMES	OR	0.045 PERCENT OF THE TIME.
COMBINATION 106	1047.5	2392.5	2597.5	1152.0	5689.5	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.

COMBINATION 107	1042.5	2222.0	2502.0	1056.5	5661.5	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 108	1052.5	2232.0	2512.0	1066.5	5671.5	OCCURED	17 TIMES	OR	0.065 PERCENT OF THE TIME.
COMBINATION 109	1147.5	2347.5	2497.5	997.5	5447.5	OCCURED	227 TIMES	OR	1.135 PERCENT OF THE TIME.
COMBINATION 110	290.0	1757.5	1631.0	85.5	5120.5	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 111	1740.0	2964.0	3088.0	1587.5	6065.0	OCCURED	316 TIMES	OR	1.560 PERCENT OF THE TIME.
COMBINATION 112	1454.0	2835.0	3016.5	1573.0	6129.0	OCCURED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 113	1090.0	2264.0	2538.0	1087.5	5685.0	OCCURED	204 TIMES	OR	1.020 PERCENT OF THE TIME.
COMBINATION 114	1157.5	2482.5	2607.5	1107.5	5607.5	OCCURED	52 TIMES	OR	0.260 PERCENT OF THE TIME.
COMBINATION 115	1297.5	2567.5	2947.5	1552.0	6134.5	OCCURED	44 TIMES	OR	0.220 PERCENT OF THE TIME.
COMBINATION 116	1692.5	2922.0	3052.0	1556.5	6061.5	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 117	1239.0	2540.5	2892.0	1494.0	6095.0	OCCURED	31 TIMES	OR	0.155 PERCENT OF THE TIME.
COMBINATION 118	1197.5	2567.5	2947.5	1552.0	6139.5	OCCURED	14 TIMES	OR	0.070 PERCENT OF THE TIME.
COMBINATION 119	1591.5	2867.0	3042.5	1594.0	6142.5	OCCURED	32 TIMES	OR	0.160 PERCENT OF THE TIME.
COMBINATION 120	1200.0	2569.0	2948.0	1552.0	6137.0	OCCURED	9 TIMES	OR	0.045 PERCENT OF THE TIME.
COMBINATION 121	1657.5	2982.5	3107.5	1607.5	6107.5	OCCURED	06 TIMES	OR	0.030 PERCENT OF THE TIME.
COMBINATION 122	1394.0	2625.0	2956.5	1563.0	6219.0	OCCURED	4 TIMES	OR	0.020 PERCENT OF THE TIME.
COMBINATION 123	1440.0	2759.0	2988.0	1542.0	6027.0	OCCURED	40 TIMES	OR	0.200 PERCENT OF THE TIME.
COMBINATION 124	1597.5	2807.5	2966.5	1474.5	5932.0	OCCURED	46 TIMES	OR	0.230 PERCENT OF THE TIME.
COMBINATION 125	939.0	2165.5	2492.0	1094.0	5745.0	OCCURED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 126	1150.0	2474.0	2598.0	1097.5	5595.0	OCCURED	48 TIMES	OR	0.240 PERCENT OF THE TIME.
COMBINATION 127	542.5	1924.0	1700.5	108.0	5100.5	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 128	1140.0	2339.0	2488.0	987.5	5435.0	OCCURED	190 TIMES	OR	0.950 PERCENT OF THE TIME.
COMBINATION 129	240.0	1682.5	1681.0	185.5	5370.5	OCCURED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 130	500.0	1847.5	1641.0	41.0	5038.5	OCCURED	135 TIMES	OR	0.675 PERCENT OF THE TIME.
COMBINATION 131	1397.5	2727.5	2966.5	1529.0	6024.0	OCCURED	8 TIMES	OR	0.040 PERCENT OF THE TIME.
COMBINATION 132	1349.0	2550.5	2902.0	1504.0	6105.0	OCCURED	36 TIMES	OR	0.180 PERCENT OF THE TIME.
COMBINATION 133	1537.5	2722.5	3006.5	1564.5	6172.0	OCCURED	43 TIMES	OR	0.215 PERCENT OF THE TIME.
COMBINATION 134	1590.0	2799.0	2957.0	1464.5	5919.5	OCCURED	44 TIMES	OR	0.220 PERCENT OF THE TIME.
COMBINATION 135	1057.5	2357.5	2507.5	1007.5	5457.5	OCCURED	48 TIMES	OR	0.240 PERCENT OF THE TIME.
COMBINATION 136	1537.5	2682.5	3087.5	1642.0	6179.5	OCCURED	44 TIMES	OR	0.220 PERCENT OF THE TIME.
COMBINATION 137	1247.5	2652.5	3016.5	1629.0	6274.0	OCCURED	3 TIMES	OR	0.015 PERCENT OF THE TIME.
COMBINATION 138	987.5	2137.5	2437.5	987.5	5537.5	OCCURED	230 TIMES	OR	1.150 PERCENT OF THE TIME.
COMBINATION 139	241.5	1025.5	1604.5	114.5	5320.5	OCCURED	2 TIMES	OR	0.010 PERCENT OF THE TIME.
COMBINATION 140	1437.5	2597.5	2906.5	1464.5	6022.0	OCCURED	37 TIMES	OR	0.185 PERCENT OF THE TIME.
COMBINATION 141	392.5	1884.0	1731.5	185.5	5268.0	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 142	1400.0	2649.0	2948.0	1497.5	6045.0	OCCURED	90 TIMES	OR	0.400 PERCENT OF THE TIME.
COMBINATION 143	1460.0	2744.0	3027.0	1584.5	6189.5	OCCURED	15 TIMES	OR	0.075 PERCENT OF THE TIME.
COMBINATION 144	940.0	2259.0	2488.0	1042.0	5527.0	OCCURED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 145	292.5	1759.0	1631.5	85.5	5118.0	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 146	1510.0	2784.0	3058.0	1607.5	6205.0	OCCURED	79 TIMES	OR	0.395 PERCENT OF THE TIME.
COMBINATION 147	600.0	1972.5	1741.0	141.0	5188.5	OCCURED	118 TIMES	OR	0.590 PERCENT OF THE TIME.
COMBINATION 148	510.0	1982.5	1751.0	151.0	5198.5	OCCURED	30 TIMES	OR	0.150 PERCENT OF THE TIME.
COMBINATION 149	1047.5	2232.5	2516.5	1074.5	5682.0	OCCURED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 150	1437.5	2757.5	2987.5	1542.0	6027.5	OCCURED	47 TIMES	OR	0.235 PERCENT OF THE TIME.
COMBINATION 151	1450.0	2609.0	2917.0	1474.5	6029.5	OCCURED	43 TIMES	OR	0.215 PERCENT OF THE TIME.
COMBINATION 152	900.0	2354.0	2567.0	1129.0	5671.5	OCCURED	2 TIMES	OR	0.010 PERCENT OF THE TIME.
COMBINATION 153	1207.5	2577.5	2957.5	1562.0	6149.5	OCCURED	12 TIMES	OR	0.050 PERCENT OF THE TIME.
COMBINATION 154	955.0	2108.5	2412.5	966.5	5515.0	OCCURED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 155	895.0	2218.5	2492.5	1011.0	5501.0	OCCURED	3 TIMES	OR	0.015 PERCENT OF THE TIME.
COMBINATION 156	951.5	2177.0	2502.5	1104.0	5752.5	OCCURED	28 TIMES	OR	0.140 PERCENT OF THE TIME.
COMBINATION 157	1307.5	2737.5	2976.5	1539.0	6034.0	OCCURED	3 TIMES	OR	0.015 PERCENT OF THE TIME.
COMBINATION 158	1350.0	2609.0	2917.0	1474.5	6027.5	OCCURED	12 TIMES	OR	0.060 PERCENT OF THE TIME.
COMBINATION 159	1450.0	2769.0	2998.0	1552.0	6037.0	OCCURED	46 TIMES	OR	0.230 PERCENT OF THE TIME.
COMBINATION 160	1060.0	2359.0	2508.0	1007.5	5455.0	OCCURED	50 TIMES	OR	0.250 PERCENT OF THE TIME.
COMBINATION 161	1007.5	2317.5	2476.5	984.5	5442.0	OCCURED	11 TIMES	OR	0.055 PERCENT OF THE TIME.
COMBINATION 162	545.0	1922.0	1695.5	100.0	5152.5	OCCURED	12 TIMES	OR	0.060 PERCENT OF THE TIME.
COMBINATION 163	1700.0	2934.0	3067.0	1574.5	6079.5	OCCURED	48 TIMES	OR	0.240 PERCENT OF THE TIME.
COMBINATION 164	1205.0	2433.5	2562.5	1066.5	5565.0	OCCURED	15 TIMES	OR	0.075 PERCENT OF THE TIME.
COMBINATION 165	1260.0	2984.0	3108.0	1607.5	6105.0	OCCURED	80 TIMES	OR	0.400 PERCENT OF THE TIME.
COMBINATION 166	1690.0	2924.0	3057.0	1564.5	6067.5	OCCURED	44 TIMES	OR	0.220 PERCENT OF THE TIME.

COMBINATION 167	1097.5	2432.5	2566.5	1074.5	5582.0	OCCURED	4 TIMES	OR	0.020 PERCENT OF THE TIME.
COMBINATION 168	252.5	1694.0	1691.5	195.5	5378.0	OCCURED	15 TIMES	OR	0.075 PERCENT OF THE TIME.
COMBINATION 169	1451.5	2677.0	3002.5	1604.0	6252.5	OCCURED	40 TIMES	OR	0.200 PERCENT OF THE TIME.
COMBINATION 170	260.0	1657.5	1601.0	51.0	5148.5	OCCURED	43 TIMES	OR	0.215 PERCENT OF THE TIME.
COMBINATION 171	249.0	1626.5	1600.5	106.5	5307.5	OCCURED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 172	441.5	1865.5	1685.5	137.5	5236.0	OCCURED	9 TIMES	OR	0.045 PERCENT OF THE TIME.
COMBINATION 173	407.5	1733.5	1656.0	110.0	5260.0	OCCURED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 174	1462.5	2742.0	3022.0	1576.5	6181.5	OCCURED	9 TIMES	OR	0.045 PERCENT OF THE TIME.
COMBINATION 175	402.5	1849.0	1641.5	41.0	5036.0	OCCURED	41 TIMES	OR	0.205 PERCENT OF THE TIME.
COMBINATION 176	251.5	1635.5	1614.5	124.5	5330.5	OCCURED	3 TIMES	OR	0.015 PERCENT OF THE TIME.
COMBINATION 177	1401.5	2637.0	2971.5	1581.0	6237.0	OCCURED	5 TIMES	OR	0.025 PERCENT OF THE TIME.
COMBINATION 178	750.0	2029.0	2417.0	1029.0	5621.5	OCCURED	6 TIMES	OR	0.030 PERCENT OF THE TIME.
COMBINATION 179	200.0	1652.5	1660.0	172.5	5365.0	OCCURED	5 TIMES	OR	0.025 PERCENT OF THE TIME.
COMBINATION 180	1560.0	2859.0	3008.0	1507.5	5955.0	OCCURED	84 TIMES	OR	0.420 PERCENT OF THE TIME.
COMBINATION 181	1047.5	2347.5	2457.5	997.5	5447.5	OCCURED	46 TIMES	OR	0.230 PERCENT OF THE TIME.
COMBINATION 182	1441.5	2667.0	2992.5	1594.0	6242.5	OCCURED	26 TIMES	OR	0.130 PERCENT OF THE TIME.
COMBINATION 183	1452.5	2607.0	2912.0	1466.5	6021.5	OCCURED	32 TIMES	OR	0.160 PERCENT OF THE TIME.
COMBINATION 184	302.5	1734.0	1660.5	118.0	5270.5	OCCURED	8 TIMES	OR	0.040 PERCENT OF THE TIME.
COMBINATION 185	1555.0	2733.5	3012.5	1566.5	6169.0	OCCURED	33 TIMES	OR	0.165 PERCENT OF THE TIME.
COMBINATION 186	1005.0	2308.5	2462.5	966.5	5419.0	OCCURED	12 TIMES	OR	0.060 PERCENT OF THE TIME.
COMBINATION 187	790.0	2059.0	2438.0	1042.0	5627.0	OCCURED	30 TIMES	OR	0.150 PERCENT OF THE TIME.
COMBINATION 188	1550.0	2894.0	3098.0	1652.0	6187.0	OCCURED	36 TIMES	OR	0.180 PERCENT OF THE TIME.
COMBINATION 189	940.0	2099.0	2407.0	964.5	5514.5	OCCURED	37 TIMES	OR	0.185 PERCENT OF THE TIME.
COMBINATION 190	550.0	2269.0	2498.0	1052.0	5537.0	OCCURED	39 TIMES	OR	0.195 PERCENT OF THE TIME.
COMBINATION 191	1600.0	2809.0	2967.0	1474.5	5929.5	OCCURED	35 TIMES	OR	0.175 PERCENT OF THE TIME.
COMBINATION 192	242.5	1684.0	1681.5	185.5	5368.0	OCCURED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 193	152.5	1569.0	1591.5	95.5	5228.0	OCCURED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 194	1112.5	2442.0	2572.0	1076.5	5581.5	OCCURED	8 TIMES	OR	0.040 PERCENT OF THE TIME.
COMBINATION 195	1352.5	2652.0	3012.0	1621.0	6263.5	OCCURED	5 TIMES	OR	0.025 PERCENT OF THE TIME.
COMBINATION 196	1505.0	2808.5	2962.5	1466.5	5919.0	OCCURED	8 TIMES	OR	0.040 PERCENT OF THE TIME.
COMBINATION 197	950.0	2109.0	2417.0	974.5	5529.5	OCCURED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 198	1702.5	2932.0	3062.0	1566.5	6071.5	OCCURED	33 TIMES	OR	0.165 PERCENT OF THE TIME.
COMBINATION 199	450.0	1807.5	1610.0	18.0	5023.0	OCCURED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 200	205.0	1607.0	1555.5	10.0	5112.5	OCCURED	2 TIMES	OR	0.010 PERCENT OF THE TIME.
COMBINATION 201	192.5	1644.0	1650.5	162.5	5352.5	OCCURED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 202	342.5	1639.0	1581.5	31.0	5126.0	OCCURED	166 TIMES	OR	0.830 PERCENT OF THE TIME.
COMBINATION 203	602.5	1974.0	1741.5	141.0	5186.0	OCCURED	109 TIMES	OR	0.545 PERCENT OF THE TIME.
COMBINATION 204	492.5	1839.0	1631.5	31.0	5026.0	OCCURED	119 TIMES	OR	0.595 PERCENT OF THE TIME.
COMBINATION 205	1402.5	2727.0	2962.0	1521.0	6013.5	OCCURED	4 TIMES	OR	0.020 PERCENT OF THE TIME.
COMBINATION 206	1439.0	2665.5	2992.0	1594.0	6245.0	OCCURED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 207	839.0	2040.5	2392.0	994.0	5595.0	OCCURED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 208	442.5	1799.0	1600.5	8.0	5010.5	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 209	1501.5	2752.0	2952.5	1504.0	6002.5	OCCURED	33 TIMES	OR	0.165 PERCENT OF THE TIME.
COMBINATION 210	1442.5	2597.0	2902.0	1456.5	6011.5	OCCURED	34 TIMES	OR	0.170 PERCENT OF THE TIME.
COMBINATION 211	865.0	2110.5	2422.5	976.5	5529.0	OCCURED	3 TIMES	OR	0.015 PERCENT OF THE TIME.
COMBINATION 212	262.5	1659.0	1601.5	51.0	5146.0	OCCURED	34 TIMES	OR	0.170 PERCENT OF THE TIME.
COMBINATION 213	592.5	1964.0	1731.5	131.0	5176.0	OCCURED	134 TIMES	OR	0.670 PERCENT OF THE TIME.
COMBINATION 214	502.5	1974.0	1741.5	141.0	5186.0	OCCURED	36 TIMES	OR	0.180 PERCENT OF THE TIME.
COMBINATION 215	946.5	2201.5	2407.0	963.0	5466.5	OCCURED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 216	897.5	2147.5	2447.5	997.5	5547.5	OCCURED	42 TIMES	OR	0.210 PERCENT OF THE TIME.
COMBINATION 217	1260.0	2619.0	2927.0	1484.5	6039.5	OCCURED	13 TIMES	OR	0.065 PERCENT OF THE TIME.
COMBINATION 218	400.0	1847.5	1641.0	41.0	5038.5	OCCURED	35 TIMES	OR	0.175 PERCENT OF THE TIME.
COMBINATION 219	1300.0	2694.0	3048.0	1652.0	6287.0	OCCURED	14 TIMES	OR	0.070 PERCENT OF THE TIME.
COMBINATION 220	1499.0	2750.5	2952.0	1504.0	6005.0	OCCURED	31 TIMES	OR	0.155 PERCENT OF THE TIME.
COMBINATION 221	1010.0	2319.0	2477.0	984.5	5439.5	OCCURED	8 TIMES	OR	0.040 PERCENT OF THE TIME.
COMBINATION 222	999.0	2250.5	2452.0	1004.0	5505.0	OCCURED	36 TIMES	OR	0.180 PERCENT OF THE TIME.
COMBINATION 223	860.0	2119.0	2427.0	984.5	5539.5	OCCURED	5 TIMES	OR	0.025 PERCENT OF THE TIME.
COMBINATION 224	710.0	2079.0	2458.0	1062.0	5647.0	OCCURED	11 TIMES	OR	0.055 PERCENT OF THE TIME.
COMBINATION 225	390.0	1852.5	1731.0	185.5	5270.5	OCCURED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 226	1697.5	2932.5	3066.5	1574.5	6082.0	OCCURED	47 TIMES	OR	0.235 PERCENT OF THE TIME.

COMBINATION 227	1440.0	2599.0	2907.0	1464.5	6019.5	OCCURED	39 TIMES	OR	0.195 PERCENT OF THE TIME.
COMBINATION 228	947.5	2232.5	2516.5	1074.5	5682.0	OCCURED	6 TIMES	OR	0.030 PERCENT OF THE TIME.
COMBINATION 229	1300.0	2569.0	2940.0	1552.0	6137.0	OCCURED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 230	1387.5	2682.5	3037.5	1642.0	6279.5	OCCURED	49 TIMES	OR	0.245 PERCENT OF THE TIME.
COMBINATION 231	1050.0	2349.0	2498.0	997.5	5445.0	OCCURED	59 TIMES	OR	0.295 PERCENT OF THE TIME.
COMBINATION 232	1304.0	2510.0	2866.5	1473.0	6079.0	OCCURED	5 TIMES	OR	0.025 PERCENT OF THE TIME.
COMBINATION 233	1400.0	2854.0	3067.0	1629.0	6171.5	OCCURED	2 TIMES	OR	0.010 PERCENT OF THE TIME.
COMBINATION 234	1545.0	2723.5	3002.5	1556.5	6159.0	OCCURED	39 TIMES	OR	0.195 PERCENT OF THE TIME.
COMBINATION 235	250.0	1692.5	1691.0	195.5	5380.5	OCCURED	14 TIMES	OR	0.070 PERCENT OF THE TIME.
COMBINATION 236	1040.0	2384.0	2588.0	1142.0	5677.0	OCCURED	34 TIMES	OR	0.170 PERCENT OF THE TIME.
COMBINATION 237	307.5	1608.5	1556.0	10.0	5110.0	OCCURED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 238	1607.5	2342.5	3076.5	1584.5	6092.0	OCCURED	9 TIMES	OR	0.045 PERCENT OF THE TIME.
COMBINATION 239	1200.0	2434.0	2567.0	1074.5	5579.5	OCCURED	36 TIMES	OR	0.180 PERCENT OF THE TIME.
COMBINATION 240	1547.5	2732.5	3016.5	1574.5	6182.0	OCCURED	45 TIMES	OR	0.225 PERCENT OF THE TIME.
COMBINATION 241	400.0	1732.5	1660.0	116.0	5273.0	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 242	297.5	1598.5	1546.0	0.0	5100.0	OCCURED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 243	1351.5	2552.0	2902.5	1504.0	6102.5	OCCURED	31 TIMES	OR	0.155 PERCENT OF THE TIME.
COMBINATION 244	5.0	1527.0	1555.5	64.5	5204.5	OCCURED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 245	354.0	1752.0	1596.0	47.5	5093.5	OCCURED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 246	1105.0	2433.5	2562.5	1066.5	5569.0	OCCURED	9 TIMES	OR	0.045 PERCENT OF THE TIME.
COMBINATION 247	1487.5	2842.5	3056.5	1619.0	6164.0	OCCURED	11 TIMES	OR	0.055 PERCENT OF THE TIME.
COMBINATION 248	1592.5	2797.0	2952.0	1456.5	5911.5	OCCURED	34 TIMES	OR	0.170 PERCENT OF THE TIME.
COMBINATION 249	300.0	1607.5	1560.0	18.0	5123.0	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 250	212.5	1619.0	1570.5	28.0	5130.5	OCCURED	3 TIMES	OR	0.015 PERCENT OF THE TIME.
COMBINATION 251	500.0	1972.5	1741.0	141.0	5188.5	OCCURED	37 TIMES	OR	0.185 PERCENT OF THE TIME.
COMBINATION 252	1160.0	2484.0	2608.0	1107.5	5605.0	OCCURED	69 TIMES	OR	0.345 PERCENT OF THE TIME.
COMBINATION 253	851.5	2052.0	2402.5	1004.0	5602.5	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 254	1449.0	2710.5	2921.0	1481.0	5989.5	OCCURED	5 TIMES	OR	0.025 PERCENT OF THE TIME.
COMBINATION 255	941.5	2167.0	2492.5	1094.0	5742.5	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 256	942.5	2097.0	2402.0	956.5	5511.5	OCCURED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 257	1549.0	2835.5	3021.0	1581.0	6139.5	OCCURED	4 TIMES	OR	0.020 PERCENT OF THE TIME.
COMBINATION 258	949.0	2210.5	2421.0	981.0	5409.5	OCCURED	2 TIMES	OR	0.010 PERCENT OF THE TIME.
COMBINATION 259	800.0	2069.0	2448.0	1052.0	5637.0	OCCURED	35 TIMES	OR	0.165 PERCENT OF THE TIME.
COMBINATION 260	1491.5	2742.0	2942.5	1494.0	5992.5	OCCURED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 261	294.0	1667.0	1636.0	137.5	5333.5	OCCURED	15 TIMES	OR	0.075 PERCENT OF THE TIME.
COMBINATION 262	250.0	1647.5	1591.0	41.0	5138.5	OCCURED	30 TIMES	OR	0.150 PERCENT OF THE TIME.
COMBINATION 263	201.5	1550.5	1545.5	47.5	5156.0	OCCURED	15 TIMES	OR	0.075 PERCENT OF THE TIME.
COMBINATION 264	100.0	1527.5	1560.0	72.5	5215.0	OCCURED	6 TIMES	OR	0.030 PERCENT OF THE TIME.
COMBINATION 265	890.0	2184.0	2539.0	1142.0	5777.0	OCCURED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 266	202.5	1654.0	1660.5	172.5	5362.5	OCCURED	2 TIMES	OR	0.010 PERCENT OF THE TIME.
COMBINATION 267	901.5	2252.0	2452.5	1004.0	5502.5	OCCURED	3 TIMES	OR	0.015 PERCENT OF THE TIME.
COMBINATION 268	191.5	1540.5	1535.5	37.5	5186.0	OCCURED	15 TIMES	OR	0.075 PERCENT OF THE TIME.
COMBINATION 269	364.0	1887.0	1706.0	157.5	5253.5	OCCURED	6 TIMES	OR	0.030 PERCENT OF THE TIME.
COMBINATION 270	900.0	2149.0	2448.0	997.5	5545.0	OCCURED	51 TIMES	OR	0.255 PERCENT OF THE TIME.
COMBINATION 271	302.5	1769.0	1641.5	95.5	5123.0	OCCURED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 272	1557.5	2657.5	3007.5	1507.5	5957.5	OCCURED	73 TIMES	OR	0.365 PERCENT OF THE TIME.
COMBINATION 273	1400.0	2729.0	2967.0	1529.0	6021.5	OCCURED	7 TIMES	OR	0.035 PERCENT OF THE TIME.
COMBINATION 274	1441.5	2702.0	2911.5	1471.0	5977.0	OCCURED	3 TIMES	OR	0.015 PERCENT OF THE TIME.
COMBINATION 275	1040.0	2224.0	2507.0	1064.5	5667.5	OCCURED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 276	797.5	2067.5	2447.5	1052.0	5639.5	OCCURED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 277	1041.5	2327.0	2511.5	1071.0	5627.0	OCCURED	2 TIMES	OR	0.010 PERCENT OF THE TIME.
COMBINATION 278	887.5	2182.5	2537.5	1142.0	5779.5	OCCURED	33 TIMES	OR	0.165 PERCENT OF THE TIME.
COMBINATION 279	1409.0	2760.5	2962.0	1514.0	6015.0	OCCURED	8 TIMES	OR	0.040 PERCENT OF THE TIME.
COMBINATION 280	397.5	1723.5	1646.0	100.0	5250.0	OCCURED	12 TIMES	OR	0.060 PERCENT OF THE TIME.
COMBINATION 281	465.0	1942.0	1715.5	120.0	5172.5	OCCURED	3 TIMES	OR	0.015 PERCENT OF THE TIME.
COMBINATION 282	997.5	2272.5	2547.5	1097.5	5697.5	OCCURED	54 TIMES	OR	0.270 PERCENT OF THE TIME.
COMBINATION 283	1002.5	2807.0	2902.0	1466.5	5921.5	OCCURED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 284	360.0	1702.5	1701.0	151.0	5298.5	OCCURED	31 TIMES	OR	0.155 PERCENT OF THE TIME.
COMBINATION 285	1087.5	2297.5	2450.5	964.5	5422.0	OCCURED	30 TIMES	OR	0.150 PERCENT OF THE TIME.
COMBINATION 286	454.0	1677.0	1696.0	147.5	5243.5	OCCURED	11 TIMES	OR	0.055 PERCENT OF THE TIME.

COMBINATION 287	290.0	1597.5	1550.0	2.0	5113.0	OCCURRED	12 TIMES	OR	0.060 PERCENT OF THE TIME.
COMBINATION 288	1299.0	2510.5	2871.0	1481.0	6089.5	OCCURRED	4 TIMES	OR	0.020 PERCENT OF THE TIME.
COMBINATION 289	1100.0	2434.0	2567.0	1074.5	5579.5	OCCURRED	9 TIMES	OR	0.045 PERCENT OF THE TIME.
COMBINATION 290	794.0	2000.0	2356.5	963.0	5567.0	OCCURRED	3 TIMES	OR	0.015 PERCENT OF THE TIME.
COMBINATION 291	1540.0	2884.0	3088.0	1642.0	6177.0	OCCURRED	46 TIMES	OR	0.230 PERCENT OF THE TIME.
COMBINATION 292	1195.0	2423.5	2552.5	1056.5	5559.0	OCCURRED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 293	194.0	1542.0	1536.0	37.5	5183.5	OCCURRED	10 TIMES	OR	0.050 PERCENT OF THE TIME.
COMBINATION 294	302.5	1894.0	1741.5	195.5	5278.0	OCCURRED	8 TIMES	OR	0.040 PERCENT OF THE TIME.
COMBINATION 295	1687.5	2922.5	3056.5	1564.5	6072.0	OCCURRED	37 TIMES	OR	0.185 PERCENT OF THE TIME.
COMBINATION 296	1447.5	2732.5	3016.5	1574.5	6182.0	OCCURRED	12 TIMES	OR	0.060 PERCENT OF THE TIME.
COMBINATION 297	1187.5	2422.5	2556.5	1064.5	5572.0	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 298	1447.5	2607.5	2916.5	1474.5	6032.0	OCCURRED	31 TIMES	OR	0.155 PERCENT OF THE TIME.
COMBINATION 299	991.5	2242.0	2442.5	994.0	5492.5	OCCURRED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 300	751.5	2052.0	2402.5	1004.0	5602.5	OCCURRED	3 TIMES	OR	0.015 PERCENT OF THE TIME.
COMBINATION 301	1452.5	2732.0	3012.0	1566.5	6171.5	OCCURRED	5 TIMES	OR	0.025 PERCENT OF THE TIME.
COMBINATION 302	1411.5	2762.0	2962.5	1514.0	6012.5	OCCURRED	7 TIMES	OR	0.035 PERCENT OF THE TIME.
COMBINATION 303	1351.5	2677.0	3002.5	1604.0	6252.5	OCCURRED	4 TIMES	OR	0.020 PERCENT OF THE TIME.
COMBINATION 304	1289.0	2500.5	2861.0	1471.0	6079.5	OCCURRED	3 TIMES	OR	0.015 PERCENT OF THE TIME.
COMBINATION 305	1602.5	2932.0	3062.0	1566.5	6071.5	OCCURRED	8 TIMES	OR	0.040 PERCENT OF THE TIME.
COMBINATION 306	392.5	1724.0	1650.5	108.0	5260.5	OCCURRED	14 TIMES	OR	0.070 PERCENT OF THE TIME.
COMBINATION 307	304.0	1677.0	1646.0	147.5	5343.5	OCCURRED	15 TIMES	OR	0.075 PERCENT OF THE TIME.
COMBINATION 308	1397.5	2692.5	3047.5	1652.0	6289.5	OCCURRED	49 TIMES	OR	0.245 PERCENT OF THE TIME.
COMBINATION 309	1595.0	2798.5	2952.5	1456.5	5909.0	OCCURRED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 310	390.0	1722.5	1650.0	108.0	5263.0	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 311	292.5	1599.0	1550.5	7.0	5110.5	OCCURRED	22 TIMES	OR	0.110 PERCENT OF THE TIME.
COMBINATION 312	1099.0	2375.5	2552.0	1104.0	5655.0	OCCURRED	14 TIMES	OR	0.070 PERCENT OF THE TIME.
COMBINATION 313	250.0	1727.5	1610.0	72.5	5113.0	OCCURRED	4 TIMES	OR	0.020 PERCENT OF THE TIME.
COMBINATION 314	812.5	2237.0	2472.0	1031.0	5523.5	OCCURRED	4 TIMES	OR	0.020 PERCENT OF THE TIME.
COMBINATION 315	1092.5	2297.0	2452.0	956.5	5411.5	OCCURRED	14 TIMES	OR	0.070 PERCENT OF THE TIME.
COMBINATION 316	1342.5	2642.0	3002.0	1611.0	6253.5	OCCURRED	4 TIMES	OR	0.020 PERCENT OF THE TIME.
COMBINATION 317	1587.5	2797.5	2956.5	1464.5	5722.0	OCCURRED	44 TIMES	OR	0.220 PERCENT OF THE TIME.
COMBINATION 318	1449.0	2675.5	3002.0	1604.0	6255.0	OCCURRED	27 TIMES	OR	0.135 PERCENT OF THE TIME.
COMBINATION 319	197.5	1643.5	1646.0	154.5	5342.0	OCCURRED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 320	951.5	2337.0	2521.5	1081.0	5637.0	OCCURRED	2 TIMES	OR	0.010 PERCENT OF THE TIME.
COMBINATION 321	440.0	1797.5	1600.0	8.0	5013.0	OCCURRED	23 TIMES	OR	0.115 PERCENT OF THE TIME.
COMBINATION 322	141.5	1500.5	1504.5	14.5	5170.5	OCCURRED	4 TIMES	OR	0.020 PERCENT OF THE TIME.
COMBINATION 323	1090.0	2299.0	2457.0	964.5	5419.5	OCCURRED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 324	837.5	2142.5	2506.5	1115.0	5764.0	OCCURRED	4 TIMES	OR	0.020 PERCENT OF THE TIME.
COMBINATION 325	160.0	1702.5	1701.0	205.5	5390.5	OCCURRED	10 TIMES	OR	0.050 PERCENT OF THE TIME.
COMBINATION 326	300.0	1767.5	1641.0	95.5	5130.5	OCCURRED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 327	1157.5	2537.5	2526.5	1539.0	6134.0	OCCURRED	2 TIMES	OR	0.010 PERCENT OF THE TIME.
COMBINATION 328	947.5	2267.5	2497.5	1052.0	5539.5	OCCURRED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 329	857.5	2117.5	2426.5	984.5	5542.0	OCCURRED	6 TIMES	OR	0.030 PERCENT OF THE TIME.
COMBINATION 330	140.0	1557.5	1581.0	85.5	5220.5	OCCURRED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 331	50.0	1567.5	1591.0	95.5	5230.5	OCCURRED	4 TIMES	OR	0.020 PERCENT OF THE TIME.
COMBINATION 332	1600.0	2934.0	3067.0	1574.5	6073.5	OCCURRED	12 TIMES	OR	0.060 PERCENT OF THE TIME.
COMBINATION 333	1011.5	2387.0	2562.5	1114.0	5662.5	OCCURRED	5 TIMES	OR	0.025 PERCENT OF THE TIME.
COMBINATION 334	804.0	2135.0	2466.5	1073.0	5729.0	OCCURRED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 335	1100.0	2309.0	2467.0	974.5	5423.5	OCCURRED	32 TIMES	OR	0.160 PERCENT OF THE TIME.
COMBINATION 336	1450.0	2734.0	3017.0	1574.5	6179.5	OCCURRED	9 TIMES	OR	0.045 PERCENT OF THE TIME.
COMBINATION 337	937.5	2257.5	2487.5	1042.0	5529.5	OCCURRED	32 TIMES	OR	0.160 PERCENT OF THE TIME.
COMBINATION 338	1249.0	2550.5	2902.0	1504.0	6105.0	OCCURRED	4 TIMES	OR	0.020 PERCENT OF THE TIME.
COMBINATION 339	857.5	2277.5	2507.5	1062.0	5544.5	OCCURRED	6 TIMES	OR	0.030 PERCENT OF THE TIME.
COMBINATION 340	1307.5	2702.5	3057.5	1662.0	6294.5	OCCURRED	13 TIMES	OR	0.065 PERCENT OF THE TIME.
COMBINATION 341	1105.0	2308.5	2462.5	966.5	5419.0	OCCURRED	15 TIMES	OR	0.075 PERCENT OF THE TIME.
COMBINATION 342	1460.0	2904.0	3108.0	1662.0	6197.0	OCCURRED	14 TIMES	OR	0.070 PERCENT OF THE TIME.
COMBINATION 343	412.5	1859.0	1651.5	51.0	5046.0	OCCURRED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 344	1539.0	2825.5	3011.0	1571.0	6127.5	OCCURRED	5 TIMES	OR	0.025 PERCENT OF THE TIME.
COMBINATION 345	156.5	1635.0	1610.0	116.5	5320.0	OCCURRED	2 TIMES	OR	0.010 PERCENT OF THE TIME.
COMBINATION 346	945.0	2098.5	2402.5	956.5	5509.0	OCCURRED	14 TIMES	OR	0.070 PERCENT OF THE TIME.

COMBINATION 347	295.0	1722.0	1645.5	100.0	5252.5	OCCURED	13 TIMES	OR	0.065 PERCENT OF THE TIME.
COMBINATION 348	1045.0	2223.5	2502.5	1056.5	5659.0	OCCURED	19 TIMES	OR	0.075 PERCENT OF THE TIME.
COMBINATION 349	552.5	1934.0	1710.5	118.0	5170.5	OCCURED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 350	987.5	2342.5	2556.5	1119.0	5664.0	OCCURED	6 TIMES	OR	0.030 PERCENT OF THE TIME.
COMBINATION 351	450.0	1932.5	1710.0	116.0	5173.0	OCCURED	4 TIMES	OR	0.020 PERCENT OF THE TIME.
COMBINATION 352	444.0	1867.0	1686.0	137.5	5233.5	OCCURED	10 TIMES	OR	0.050 PERCENT OF THE TIME.
COMBINATION 353	352.5	1809.0	1610.5	18.0	5020.5	OCCURED	5 TIMES	OR	0.025 PERCENT OF THE TIME.
COMBINATION 354	402.5	1894.0	1741.5	195.5	5278.0	OCCURED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 355	400.0	1892.5	1741.0	195.5	5280.5	OCCURED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 356	200.0	1767.5	1641.0	95.5	5130.5	OCCURED	7 TIMES	OR	0.035 PERCENT OF THE TIME.
COMBINATION 357	800.0	2194.0	2548.0	1152.0	5787.0	OCCURED	7 TIMES	OR	0.035 PERCENT OF THE TIME.
COMBINATION 358	1102.5	2307.0	2462.0	966.5	5421.5	OCCURED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 359	1001.5	2377.0	2552.5	1104.0	5652.5	OCCURED	4 TIMES	OR	0.020 PERCENT OF THE TIME.
COMBINATION 360	1252.5	2527.0	2912.0	1521.0	6111.5	OCCURED	6 TIMES	OR	0.030 PERCENT OF THE TIME.
COMBINATION 361	315.0	1742.0	1665.5	120.0	5272.5	OCCURED	5 TIMES	OR	0.025 PERCENT OF THE TIME.
COMBINATION 362	1251.5	2552.0	2902.5	1504.0	6102.5	OCCURED	8 TIMES	OR	0.040 PERCENT OF THE TIME.
COMBINATION 363	341.5	1740.5	1585.5	37.5	5086.0	OCCURED	14 TIMES	OR	0.070 PERCENT OF THE TIME.
COMBINATION 364	105.0	1652.0	1655.5	164.5	5354.5	OCCURED	2 TIMES	OR	0.010 PERCENT OF THE TIME.
COMBINATION 365	305.0	1607.0	1555.5	10.0	5112.5	OCCURED	12 TIMES	OR	0.060 PERCENT OF THE TIME.
COMBINATION 366	107.5	1528.5	1556.0	64.5	5202.0	OCCURED	3 TIMES	OR	0.015 PERCENT OF THE TIME.
COMBINATION 367	847.5	2107.5	2416.5	974.5	5532.0	OCCURED	8 TIMES	OR	0.040 PERCENT OF THE TIME.
COMBINATION 368	1510.0	2819.0	2977.0	1484.5	5933.5	OCCURED	7 TIMES	OR	0.035 PERCENT OF THE TIME.
COMBINATION 369	1091.5	2367.0	2542.5	1094.0	5642.5	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 370	255.0	1727.0	1605.5	64.5	5104.5	OCCURED	3 TIMES	OR	0.015 PERCENT OF THE TIME.
COMBINATION 371	1190.0	2424.0	2557.0	1064.5	5569.5	OCCURED	30 TIMES	OR	0.150 PERCENT OF THE TIME.
COMBINATION 372	1355.0	2608.5	2912.5	1466.5	6019.0	OCCURED	12 TIMES	OR	0.060 PERCENT OF THE TIME.
COMBINATION 373	1347.5	2767.5	2997.5	1552.0	6039.5	OCCURED	12 TIMES	OR	0.060 PERCENT OF THE TIME.
COMBINATION 374	405.0	1732.0	1655.5	110.0	5262.5	OCCURED	17 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 375	350.0	1807.5	1610.0	18.0	5023.0	OCCURED	4 TIMES	OR	0.020 PERCENT OF THE TIME.
COMBINATION 376	960.0	2244.0	2527.0	1084.5	5689.5	OCCURED	5 TIMES	OR	0.025 PERCENT OF THE TIME.
COMBINATION 377	142.5	1559.0	1581.5	85.5	5418.0	OCCURED	13 TIMES	OR	0.065 PERCENT OF THE TIME.
COMBINATION 378	547.5	1923.5	1696.0	100.0	5150.0	OCCURED	14 TIMES	OR	0.070 PERCENT OF THE TIME.
COMBINATION 379	557.5	1933.5	1706.0	110.0	5160.0	OCCURED	11 TIMES	OR	0.055 PERCENT OF THE TIME.
COMBINATION 380	1050.0	2394.0	2598.0	1152.0	5687.0	OCCURED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 381	1310.0	2739.0	2977.0	1539.0	6031.5	OCCURED	2 TIMES	OR	0.010 PERCENT OF THE TIME.
COMBINATION 382	1357.5	2617.5	2926.5	1484.5	6042.0	OCCURED	10 TIMES	OR	0.050 PERCENT OF THE TIME.
COMBINATION 383	1497.5	2852.5	3066.5	1629.0	6174.0	OCCURED	5 TIMES	OR	0.025 PERCENT OF THE TIME.
COMBINATION 384	787.5	2057.5	2437.5	1042.0	5629.5	OCCURED	24 TIMES	OR	0.120 PERCENT OF THE TIME.
COMBINATION 385	840.0	2144.0	2507.0	1119.0	5761.5	OCCURED	3 TIMES	OR	0.015 PERCENT OF THE TIME.
COMBINATION 386	759.0	2060.5	2412.0	1014.0	5615.0	OCCURED	3 TIMES	OR	0.015 PERCENT OF THE TIME.
COMBINATION 387	1552.5	2732.0	3012.0	1566.5	6171.5	OCCURED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 388	1102.5	2432.0	2562.0	1066.5	5571.5	OCCURED	5 TIMES	OR	0.025 PERCENT OF THE TIME.
COMBINATION 389	952.5	2232.0	2512.0	1066.5	5671.5	OCCURED	3 TIMES	OR	0.015 PERCENT OF THE TIME.
COMBINATION 390	111.5	1560.5	1555.5	57.5	5206.0	OCCURED	2 TIMES	OR	0.010 PERCENT OF THE TIME.
COMBINATION 391	1454.0	2710.0	2916.5	1473.0	5979.0	OCCURED	3 TIMES	OR	0.015 PERCENT OF THE TIME.
COMBINATION 392	947.5	2107.5	2416.5	974.5	5532.0	OCCURED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 393	902.5	2227.0	2462.0	1021.0	5513.5	OCCURED	5 TIMES	OR	0.025 PERCENT OF THE TIME.
COMBINATION 394	1107.5	2442.5	2576.5	1064.5	5592.0	OCCURED	9 TIMES	OR	0.045 PERCENT OF THE TIME.
COMBINATION 395	451.5	1875.5	1695.5	147.5	5246.0	OCCURED	15 TIMES	OR	0.075 PERCENT OF THE TIME.
COMBINATION 396	1359.0	2689.5	3012.0	1614.0	6265.0	OCCURED	4 TIMES	OR	0.020 PERCENT OF THE TIME.
COMBINATION 397	1507.5	2817.5	2976.5	1484.5	5942.0	OCCURED	6 TIMES	OR	0.030 PERCENT OF THE TIME.
COMBINATION 398	1202.5	2432.0	2562.0	1066.5	5571.5	OCCURED	18 TIMES	OR	0.090 PERCENT OF THE TIME.
COMBINATION 399	1405.0	2728.5	2962.5	1521.0	6011.0	OCCURED	6 TIMES	OR	0.030 PERCENT OF THE TIME.
COMBINATION 400	301.5	1675.5	1645.5	147.5	5346.0	OCCURED	14 TIMES	OR	0.070 PERCENT OF THE TIME.
COMBINATION 401	1364.0	2720.0	2926.5	1483.0	5989.0	OCCURED	4 TIMES	OR	0.020 PERCENT OF THE TIME.
COMBINATION 402	1101.5	2377.0	2552.5	1104.0	5652.5	OCCURED	12 TIMES	OR	0.060 PERCENT OF THE TIME.
COMBINATION 403	1347.5	2607.5	2916.5	1474.5	6032.0	OCCURED	13 TIMES	OR	0.065 PERCENT OF THE TIME.
COMBINATION 404	1206.5	2511.5	2867.0	1473.0	6076.5	OCCURED	3 TIMES	OR	0.015 PERCENT OF THE TIME.
COMBINATION 405	402.5	1734.0	1660.5	118.0	5270.5	OCCURED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 406	312.5	1744.0	1670.5	128.0	5280.5	OCCURED	4 TIMES	OR	0.020 PERCENT OF THE TIME.

COMBINATION 407	1341.5	2542.0	2892.5	1494.0	6092.5	OCCURRED	20 TIMES	OR	0.100 PERCENT OF THE TIME.
COMBINATION 408	1597.5	2932.5	3066.5	1574.5	6082.0	OCCURRED	7 TIMES	OR	0.035 PERCENT OF THE TIME.
COMBINATION 409	1450.0	2894.0	3098.0	1652.0	6187.0	OCCURRED	9 TIMES	OR	0.045 PERCENT OF THE TIME.
COMBINATION 410	1490.0	2844.0	3057.0	1611.0	6161.5	OCCURRED	10 TIMES	OR	0.050 PERCENT OF THE TIME.
COMBINATION 411	52.5	1569.0	1591.5	95.5	5228.0	OCCURRED	3 TIMES	OR	0.015 PERCENT OF THE TIME.
COMBINATION 412	1055.0	2298.5	2452.5	956.5	5405.0	OCCURRED	19 TIMES	OR	0.095 PERCENT OF THE TIME.
COMBINATION 413	1554.0	2835.0	3016.5	1573.0	6129.0	OCCURRED	2 TIMES	OR	0.010 PERCENT OF THE TIME.
COMBINATION 414	445.0	1797.0	1595.5	0.0	5002.5	OCCURRED	14 TIMES	OR	0.070 PERCENT OF THE TIME.
COMBINATION 415	1395.0	2718.5	2952.5	1511.0	6001.0	OCCURRED	4 TIMES	OR	0.020 PERCENT OF THE TIME.
COMBINATION 416	342.5	1844.0	1700.5	162.5	5252.5	OCCURRED	2 TIMES	OR	0.010 PERCENT OF THE TIME.
COMBINATION 417	1599.0	2875.5	3052.0	1604.0	6155.0	OCCURRED	29 TIMES	OR	0.145 PERCENT OF THE TIME.
COMBINATION 418	1000.0	2309.0	2467.0	974.5	5429.5	OCCURRED	5 TIMES	OR	0.025 PERCENT OF THE TIME.
COMBINATION 419	467.5	1943.5	1716.0	120.0	5170.0	OCCURRED	4 TIMES	OR	0.020 PERCENT OF THE TIME.
COMBINATION 420	949.0	2175.5	2502.0	1104.0	5755.0	OCCURRED	14 TIMES	OR	0.070 PERCENT OF THE TIME.
COMBINATION 421	1001.5	2252.0	2452.5	1004.0	5502.5	OCCURRED	21 TIMES	OR	0.105 PERCENT OF THE TIME.
COMBINATION 422	1502.5	2852.0	3082.0	1621.0	6163.5	OCCURRED	3 TIMES	OR	0.015 PERCENT OF THE TIME.
COMBINATION 423	952.5	2107.0	2412.0	966.5	5521.5	OCCURRED	25 TIMES	OR	0.125 PERCENT OF THE TIME.
COMBINATION 424	1387.5	2717.5	2956.5	1513.0	6014.0	OCCURRED	7 TIMES	OR	0.035 PERCENT OF THE TIME.
COMBINATION 425	807.5	2237.5	2476.5	1039.0	5534.0	OCCURRED	3 TIMES	OR	0.015 PERCENT OF THE TIME.
COMBINATION 426	1389.0	2625.5	2961.0	1571.0	6229.5	OCCURRED	8 TIMES	OR	0.040 PERCENT OF THE TIME.
COMBINATION 427	1605.0	2939.5	3062.5	1566.5	6009.0	OCCURRED	5 TIMES	OR	0.025 PERCENT OF THE TIME.
COMBINATION 428	1399.0	2750.5	2952.0	1504.0	6005.0	OCCURRED	6 TIMES	OR	0.030 PERCENT OF THE TIME.
COMBINATION 429	1259.0	2560.5	2912.0	1514.0	6115.0	OCCURRED	10 TIMES	OR	0.050 PERCENT OF THE TIME.
COMBINATION 430	1455.0	2733.5	3012.5	1566.5	6169.0	OCCURRED	10 TIMES	OR	0.050 PERCENT OF THE TIME.
COMBINATION 431	1391.5	2627.0	2961.5	1571.0	6227.0	OCCURRED	3 TIMES	OR	0.015 PERCENT OF THE TIME.
COMBINATION 432	302.5	1609.0	1560.5	13.0	5120.5	OCCURRED	15 TIMES	OR	0.075 PERCENT OF THE TIME.
COMBINATION 433	252.5	1729.0	1610.5	72.5	5112.5	OCCURRED	3 TIMES	OR	0.015 PERCENT OF THE TIME.
COMBINATION 434	989.0	2240.5	2442.0	594.0	5495.0	OCCURRED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 435	897.5	2227.5	2466.5	1029.0	5524.0	OCCURRED	7 TIMES	OR	0.035 PERCENT OF THE TIME.
COMBINATION 436	457.5	1933.5	1706.0	110.0	5160.0	OCCURRED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 437	462.5	1944.0	1720.5	128.0	5180.5	OCCURRED	7 TIMES	OR	0.035 PERCENT OF THE TIME.
COMBINATION 438	962.5	2242.0	2522.0	1076.5	5681.5	OCCURRED	3 TIMES	OR	0.015 PERCENT OF THE TIME.
COMBINATION 439	1297.5	2672.5	3047.5	1652.0	6289.5	OCCURRED	17 TIMES	OR	0.085 PERCENT OF THE TIME.
COMBINATION 440	891.5	2127.0	2461.5	1071.0	5727.0	OCCURRED	2 TIMES	OR	0.010 PERCENT OF THE TIME.
COMBINATION 441	957.5	2402.5	2607.5	1162.0	5699.5	OCCURRED	8 TIMES	OR	0.040 PERCENT OF THE TIME.
COMBINATION 442	360.0	1817.5	1620.0	28.0	5033.0	OCCURRED	3 TIMES	OR	0.015 PERCENT OF THE TIME.
COMBINATION 443	160.0	1737.5	1620.0	82.5	5125.0	OCCURRED	2 TIMES	OR	0.010 PERCENT OF THE TIME.
COMBINATION 444	806.5	2136.5	2467.0	1073.0	5726.5	OCCURRED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 445	1089.0	2365.5	2542.0	1094.0	5645.0	OCCURRED	15 TIMES	OR	0.075 PERCENT OF THE TIME.
COMBINATION 446	1261.5	2562.0	2912.5	1514.0	6112.5	OCCURRED	3 TIMES	OR	0.015 PERCENT OF THE TIME.
COMBINATION 447	1551.5	2837.0	3021.5	1581.0	6137.0	OCCURRED	5 TIMES	OR	0.025 PERCENT OF THE TIME.
COMBINATION 448	1155.0	2528.5	2912.5	1521.0	6111.0	OCCURRED	2 TIMES	OR	0.010 PERCENT OF THE TIME.
COMBINATION 449	455.0	1807.0	1605.5	10.0	5012.5	OCCURRED	10 TIMES	OR	0.050 PERCENT OF THE TIME.
COMBINATION 450	1039.0	2325.5	2511.0	1071.0	5629.5	OCCURRED	3 TIMES	OR	0.015 PERCENT OF THE TIME.
COMBINATION 451	849.0	2050.5	2402.0	1004.0	5605.0	OCCURRED	16 TIMES	OR	0.080 PERCENT OF THE TIME.
COMBINATION 452	351.5	1750.5	1595.5	47.5	5096.0	OCCURRED	13 TIMES	OR	0.065 PERCENT OF THE TIME.
COMBINATION 453	1457.5	2742.5	3026.5	1584.5	6192.0	OCCURRED	9 TIMES	OR	0.045 PERCENT OF THE TIME.
COMBINATION 454	1296.5	2501.5	2857.0	1463.0	6066.5	OCCURRED	3 TIMES	OR	0.015 PERCENT OF THE TIME.
COMBINATION 455	1310.0	2704.0	3058.0	1662.0	6297.0	OCCURRED	9 TIMES	OR	0.045 PERCENT OF THE TIME.
COMBINATION 456	911.5	2262.0	2462.5	1014.0	5512.5	OCCURRED	5 TIMES	OR	0.025 PERCENT OF THE TIME.
COMBINATION 457	1401.5	2752.0	2952.5	1504.0	6002.5	OCCURRED	8 TIMES	OR	0.040 PERCENT OF THE TIME.
COMBINATION 458	1242.5	2517.0	2902.0	1511.0	6103.5	OCCURRED	3 TIMES	OR	0.015 PERCENT OF THE TIME.
COMBINATION 459	1357.5	2777.5	3007.5	1562.0	6049.5	OCCURRED	2 TIMES	OR	0.010 PERCENT OF THE TIME.
COMBINATION 460	151.5	1510.5	1514.5	24.5	5180.5	OCCURRED	2 TIMES	OR	0.010 PERCENT OF THE TIME.
COMBINATION 461	264.0	1762.0	1606.0	57.5	5103.5	OCCURRED	4 TIMES	OR	0.020 PERCENT OF THE TIME.
COMBINATION 462	1250.0	2529.0	2917.0	1529.0	6121.5	OCCURRED	4 TIMES	OR	0.020 PERCENT OF THE TIME.
COMBINATION 463	1451.5	2712.0	2921.5	1481.0	5987.0	OCCURRED	5 TIMES	OR	0.025 PERCENT OF THE TIME.
COMBINATION 464	1550.0	2734.0	3017.0	1574.5	6179.5	OCCURRED	32 TIMES	OR	0.160 PERCENT OF THE TIME.
COMBINATION 465	1337.5	2642.5	3006.5	1619.0	6264.0	OCCURRED	4 TIMES	OR	0.020 PERCENT OF THE TIME.
COMBINATION 466	752.5	2027.0	2412.0	1021.0	5611.5	OCCURRED	2 TIMES	OR	0.010 PERCENT OF THE TIME.

COMBINATION 467	452.5	1809.0	1610.5	18.0	5020.5	OCCURED	14 TIMES	OR	0.070 PERCENT OF THE TIME.
COMBINATION 468	1457.5	2902.5	3107.5	1662.0	6199.5	OCCURED	8 TIMES	OR	0.040 PERCENT OF THE TIME.
COMBINATION 469	300.0	1892.5	1741.0	145.5	5280.5	OCCURED	9 TIMES	OR	0.045 PERCENT OF THE TIME.
COMBINATION 470	210.0	1777.5	1651.0	105.5	5140.5	OCCURED	5 TIMES	OR	0.025 PERCENT OF THE TIME.
COMBINATION 471	1365.0	2618.5	2922.5	1476.5	6029.0	OCCURED	7 TIMES	OR	0.045 PERCENT OF THE TIME.
COMBINATION 472	447.5	1798.5	1596.0	0.0	5000.0	OCCURED	9 TIMES	OR	0.045 PERCENT OF THE TIME.
COMBINATION 473	714.0	2020.0	2376.5	983.0	5587.0	OCCURED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 474	855.0	2153.5	2512.5	1121.0	5761.0	OCCURED	4 TIMES	OR	0.020 PERCENT OF THE TIME.
COMBINATION 475	301.5	1710.5	1564.5	24.5	5080.5	OCCURED	3 TIMES	OR	0.015 PERCENT OF THE TIME.
COMBINATION 476	401.5	1835.5	1664.5	124.5	5230.5	OCCURED	3 TIMES	OR	0.015 PERCENT OF THE TIME.
COMBINATION 477	842.5	2142.0	2502.0	1111.0	5753.5	OCCURED	2 TIMES	OR	0.010 PERCENT OF THE TIME.
COMBINATION 478	107.5	1653.5	1656.0	164.5	5352.0	OCCURED	2 TIMES	OR	0.010 PERCENT OF THE TIME.
COMBINATION 479	1306.5	2511.5	2867.0	1473.0	6076.5	OCCURED	4 TIMES	OR	0.020 PERCENT OF THE TIME.
COMBINATION 480	1497.5	2807.5	2966.5	1474.5	5932.0	OCCURED	12 TIMES	OR	0.060 PERCENT OF THE TIME.
COMBINATION 481	944.0	2200.0	2406.5	963.0	5409.0	OCCURED	2 TIMES	OR	0.010 PERCENT OF THE TIME.
COMBINATION 482	906.5	2136.5	2467.0	1073.0	5726.5	OCCURED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 483	752.5	2152.0	2512.0	1121.0	5763.5	OCCURED	2 TIMES	OR	0.010 PERCENT OF THE TIME.
COMBINATION 484	1500.0	2809.0	2967.0	1474.5	5929.5	OCCURED	8 TIMES	OR	0.040 PERCENT OF THE TIME.
COMBINATION 485	1446.5	2701.5	2907.0	1463.0	5966.5	OCCURED	2 TIMES	OR	0.010 PERCENT OF THE TIME.
COMBINATION 486	242.5	1719.0	1600.5	62.5	5102.5	OCCURED	6 TIMES	OR	0.030 PERCENT OF THE TIME.
COMBINATION 487	317.5	1743.5	1666.0	120.0	5270.0	OCCURED	3 TIMES	OR	0.015 PERCENT OF THE TIME.
COMBINATION 488	1237.5	2517.5	2906.5	1519.0	6114.0	OCCURED	8 TIMES	OR	0.040 PERCENT OF THE TIME.
COMBINATION 489	947.5	2392.5	2597.5	1152.0	5689.5	OCCURED	4 TIMES	OR	0.020 PERCENT OF THE TIME.
COMBINATION 490	1147.5	2527.5	2516.5	1529.0	6124.0	OCCURED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 491	904.0	2135.0	2466.5	1073.0	5729.0	OCCURED	3 TIMES	OR	0.015 PERCENT OF THE TIME.
COMBINATION 492	1447.5	2692.5	3097.5	1652.0	6189.5	OCCURED	9 TIMES	OR	0.045 PERCENT OF THE TIME.
COMBINATION 493	1355.0	2652.5	3012.5	1621.0	6261.0	OCCURED	3 TIMES	OR	0.015 PERCENT OF THE TIME.
COMBINATION 494	115.0	1662.0	1665.5	174.5	5304.5	OCCURED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 495	202.5	1769.0	1641.5	95.5	5126.0	OCCURED	3 TIMES	OR	0.015 PERCENT OF THE TIME.
COMBINATION 496	849.0	2175.5	2502.0	1104.0	5755.0	OCCURED	4 TIMES	OR	0.020 PERCENT OF THE TIME.
COMBINATION 497	291.5	1665.5	1635.5	137.5	5336.0	OCCURED	13 TIMES	OR	0.065 PERCENT OF THE TIME.
COMBINATION 498	1501.5	2877.0	3052.5	1604.0	6152.5	OCCURED	9 TIMES	OR	0.045 PERCENT OF THE TIME.
COMBINATION 499	1350.0	2769.0	2998.0	1552.0	6037.0	OCCURED	11 TIMES	OR	0.055 PERCENT OF THE TIME.
COMBINATION 500	1515.0	2618.5	2972.5	1476.5	5929.0	OCCURED	7 TIMES	OR	0.035 PERCENT OF THE TIME.
COMBINATION 501	850.0	2154.0	2517.0	1129.0	5771.5	OCCURED	5 TIMES	OR	0.025 PERCENT OF THE TIME.
COMBINATION 502	259.0	1636.5	1610.5	116.5	5317.5	OCCURED	2 TIMES	OR	0.010 PERCENT OF THE TIME.
COMBINATION 503	1512.5	2817.0	2972.0	1476.5	5931.5	OCCURED	8 TIMES	OR	0.040 PERCENT OF THE TIME.
COMBINATION 504	167.5	1738.5	1616.0	74.5	5112.0	OCCURED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 505	749.0	2050.5	2402.0	1004.0	5605.0	OCCURED	5 TIMES	OR	0.025 PERCENT OF THE TIME.
COMBINATION 506	114.0	1562.0	1556.0	57.5	5203.5	OCCURED	4 TIMES	OR	0.020 PERCENT OF THE TIME.
COMBINATION 507	1511.5	2887.0	3062.5	1614.0	6182.5	OCCURED	11 TIMES	OR	0.055 PERCENT OF THE TIME.
COMBINATION 508	862.5	2117.0	2422.0	976.5	5531.5	OCCURED	5 TIMES	OR	0.025 PERCENT OF THE TIME.
COMBINATION 509	892.5	2217.0	2452.0	1011.0	5503.5	OCCURED	3 TIMES	OR	0.015 PERCENT OF THE TIME.
COMBINATION 510	1509.0	2885.5	3062.0	1614.0	6165.0	OCCURED	11 TIMES	OR	0.055 PERCENT OF THE TIME.
COMBINATION 511	144.0	1502.0	1505.0	14.5	5168.0	OCCURED	4 TIMES	OR	0.020 PERCENT OF THE TIME.
COMBINATION 512	887.5	2217.5	2456.5	1019.0	5514.0	OCCURED	5 TIMES	OR	0.025 PERCENT OF THE TIME.
COMBINATION 513	62.5	1579.0	1601.5	105.5	5238.0	OCCURED	4 TIMES	OR	0.020 PERCENT OF THE TIME.
COMBINATION 514	1495.0	2843.5	3052.5	1611.0	6151.0	OCCURED	4 TIMES	OR	0.020 PERCENT OF THE TIME.
COMBINATION 515	861.5	2167.0	2512.5	1114.0	5762.5	OCCURED	5 TIMES	OR	0.025 PERCENT OF THE TIME.
COMBINATION 516	365.0	1817.0	1615.5	20.0	5022.5	OCCURED	8 TIMES	OR	0.040 PERCENT OF THE TIME.
COMBINATION 517	960.0	2404.0	2608.0	1162.0	5697.0	OCCURED	8 TIMES	OR	0.040 PERCENT OF THE TIME.
COMBINATION 518	295.0	1597.0	1545.5	0.0	5102.5	OCCURED	13 TIMES	OR	0.065 PERCENT OF THE TIME.
COMBINATION 519	1000.0	2354.0	2567.0	1129.0	5671.5	OCCURED	4 TIMES	OR	0.020 PERCENT OF THE TIME.
COMBINATION 520	1005.0	2353.5	2562.5	1121.0	5661.0	OCCURED	3 TIMES	OR	0.015 PERCENT OF THE TIME.
COMBINATION 521	755.0	2028.5	2412.5	1021.0	5611.0	OCCURED	3 TIMES	OR	0.015 PERCENT OF THE TIME.
COMBINATION 522	300.0	1732.5	1660.0	116.0	5273.0	OCCURED	4 TIMES	OR	0.020 PERCENT OF THE TIME.
COMBINATION 523	847.5	2267.5	2497.5	1052.0	5539.5	OCCURED	5 TIMES	OR	0.025 PERCENT OF THE TIME.
COMBINATION 524	1316.5	2646.5	2977.0	1583.0	6236.5	OCCURED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 525	1360.0	2779.0	3068.0	1562.0	6047.0	OCCURED	8 TIMES	OR	0.040 PERCENT OF THE TIME.
COMBINATION 526	344.0	1742.0	1586.0	37.5	5083.5	OCCURED	14 TIMES	OR	0.070 PERCENT OF THE TIME.

COMBINATION 527	1502.5	2807.0	2962.0	1466.5	5921.5	OCCURED	9 TIMES	JR	0.045 PERCENT OF THE TIME.
COMBINATION 528	742.5	2017.0	2402.0	1011.0	5603.5	OCCURED	3 TIMES	CR	0.015 PERCENT OF THE TIME.
COMBINATION 529	146.5	1500.0	1500.0	6.5	5160.0	OCCURED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 530	697.5	2067.5	2447.5	1052.0	5639.5	OCCURED	7 TIMES	JR	0.035 PERCENT OF THE TIME.
COMBINATION 531	737.5	2017.5	2406.5	1019.0	5614.0	OCCURED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 532	762.5	2162.0	2522.0	1131.0	5773.5	OCCURED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 533	950.0	2234.0	2517.0	1074.5	5679.5	OCCURED	6 TIMES	OR	0.030 PERCENT OF THE TIME.
COMBINATION 534	990.0	2344.0	2557.0	1119.0	5661.5	OCCURED	3 TIMES	OR	0.015 PERCENT OF THE TIME.
COMBINATION 535	150.0	1692.5	1691.0	195.5	5380.5	OCCURED	4 TIMES	OR	0.020 PERCENT OF THE TIME.
COMBINATION 536	12.5	1539.0	1570.5	82.5	5222.5	OCCURED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 537	1172.5	2422.0	2552.0	1056.5	5561.5	OCCURED	15 TIMES	OR	0.075 PERCENT OF THE TIME.
COMBINATION 538	154.0	1512.0	1515.0	24.5	5178.0	OCCURED	3 TIMES	OR	0.015 PERCENT OF THE TIME.
COMBINATION 539	745.0	2018.5	2402.5	1011.0	5601.0	OCCURED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 540	1054.0	2335.0	2516.5	1073.0	5629.0	OCCURED	1 TIMES	CR	0.005 PERCENT OF THE TIME.
COMBINATION 541	355.0	1807.0	1605.5	10.0	5012.5	OCCURED	7 TIMES	OR	0.035 PERCENT OF THE TIME.
COMBINATION 542	1352.5	2607.0	2912.0	1466.5	6021.5	OCCURED	3 TIMES	OR	0.015 PERCENT OF THE TIME.
COMBINATION 543	797.5	2192.5	2547.5	1152.0	5789.5	OCCURED	7 TIMES	OR	0.035 PERCENT OF THE TIME.
COMBINATION 544	889.0	2125.5	2461.0	1071.0	5729.5	OCCURED	4 TIMES	OR	0.020 PERCENT OF THE TIME.
COMBINATION 545	860.0	2279.0	2508.0	1062.0	5547.0	OCCURED	8 TIMES	OR	0.040 PERCENT OF THE TIME.
COMBINATION 546	56.5	1510.0	1510.0	16.5	5170.0	OCCURED	3 TIMES	OR	0.015 PERCENT OF THE TIME.
COMBINATION 547	1294.0	2500.0	2856.5	1463.0	6069.0	OCCURED	3 TIMES	CR	0.015 PERCENT OF THE TIME.
COMBINATION 548	90.0	1517.5	1550.0	62.5	5205.0	OCCURED	5 TIMES	JR	0.025 PERCENT OF THE TIME.
COMBINATION 549	1456.5	2711.5	2917.0	1473.0	5976.5	OCCURED	3 TIMES	OR	0.015 PERCENT OF THE TIME.
COMBINATION 550	1541.5	2827.0	3011.5	1571.0	6127.0	OCCURED	3 TIMES	OR	0.015 PERCENT OF THE TIME.
COMBINATION 551	261.5	1760.5	1605.5	57.5	5106.0	OCCURED	3 TIMES	CR	0.015 PERCENT OF THE TIME.
COMBINATION 552	1356.5	2711.5	2917.0	1473.0	5976.5	OCCURED	2 TIMES	OR	0.010 PERCENT OF THE TIME.
COMBINATION 553	707.5	2077.5	2457.5	1062.0	5649.5	OCCURED	7 TIMES	OR	0.035 PERCENT OF THE TIME.
COMBINATION 554	152.5	1694.0	1691.5	195.5	5378.0	OCCURED	2 TIMES	OR	0.010 PERCENT OF THE TIME.
COMBINATION 555	899.0	2250.5	2452.0	1004.0	5505.0	OCCURED	5 TIMES	CR	0.025 PERCENT OF THE TIME.
COMBINATION 556	296.5	1700.0	1550.0	6.5	5060.0	OCCURED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 557	957.5	2242.5	2526.5	1084.5	5692.0	OCCURED	5 TIMES	OR	0.025 PERCENT OF THE TIME.
COMBINATION 558	1505.0	2853.5	3062.5	1621.0	6161.0	OCCURED	1 TIMES	JR	0.005 PERCENT OF THE TIME.
COMBINATION 559	997.5	2307.5	2466.5	974.5	5432.0	OCCURED	5 TIMES	OR	0.025 PERCENT OF THE TIME.
COMBINATION 560	1361.5	2687.0	3012.5	1614.0	6262.5	OCCURED	5 TIMES	CR	0.025 PERCENT OF THE TIME.
COMBINATION 561	1009.0	2385.5	2562.0	1114.0	5665.0	OCCURED	6 TIMES	OR	0.030 PERCENT OF THE TIME.
COMBINATION 562	214.0	1687.0	1656.0	157.5	5353.5	OCCURED	2 TIMES	OR	0.010 PERCENT OF THE TIME.
COMBINATION 563	1115.0	2443.5	2572.5	1076.5	5579.0	OCCURED	5 TIMES	OR	0.025 PERCENT OF THE TIME.
COMBINATION 564	555.0	1932.0	1705.5	110.0	5162.5	OCCURED	5 TIMES	OR	0.025 PERCENT OF THE TIME.
COMBINATION 565	859.0	2185.5	2512.0	1114.0	5765.0	OCCURED	1 TIMES	CR	0.005 PERCENT OF THE TIME.
COMBINATION 566	607.5	2362.5	2576.5	1139.0	5684.0	OCCURED	3 TIMES	CR	0.015 PERCENT OF THE TIME.
COMBINATION 567	1350.0	2654.0	3017.0	1629.0	6271.5	OCCURED	8 TIMES	OR	0.040 PERCENT OF THE TIME.
COMBINATION 568	350.0	1852.5	1710.0	172.5	5265.0	OCCURED	4 TIMES	OR	0.020 PERCENT OF THE TIME.
COMBINATION 569	1499.0	2875.5	3052.0	1604.0	6155.0	OCCURED	7 TIMES	OR	0.035 PERCENT OF THE TIME.
COMBINATION 570	1492.5	2842.0	3052.0	1611.0	6153.5	OCCURED	2 TIMES	JR	0.010 PERCENT OF THE TIME.
COMBINATION 571	294.0	1702.0	1555.0	14.5	5068.0	OCCURED	2 TIMES	CR	0.010 PERCENT OF THE TIME.
COMBINATION 572	357.5	1808.5	1606.0	10.0	5010.0	OCCURED	4 TIMES	OR	0.020 PERCENT OF THE TIME.
COMBINATION 573	156.5	1510.0	1510.0	16.5	5170.0	OCCURED	2 TIMES	OR	0.010 PERCENT OF THE TIME.
COMBINATION 574	1610.0	2944.0	3077.0	1584.5	6089.5	OCCURED	3 TIMES	OR	0.015 PERCENT OF THE TIME.
COMBINATION 575	362.5	1819.0	1620.5	28.0	5030.5	OCCURED	3 TIMES	OR	0.015 PERCENT OF THE TIME.
COMBINATION 576	1615.0	2943.5	3072.5	1576.5	6079.0	OCCURED	5 TIMES	OR	0.025 PERCENT OF THE TIME.
COMBINATION 577	244.0	1627.0	1605.0	114.5	5318.0	OCCURED	2 TIMES	OR	0.010 PERCENT OF THE TIME.
COMBINATION 578	1556.5	2836.5	3017.0	1573.0	6126.5	OCCURED	3 TIMES	OR	0.015 PERCENT OF THE TIME.
COMBINATION 579	699.0	2010.5	2371.0	981.0	5589.5	OCCURED	2 TIMES	CR	0.010 PERCENT OF THE TIME.
COMBINATION 580	305.0	1732.0	1655.5	110.0	5262.5	OCCURED	4 TIMES	OR	0.020 PERCENT OF THE TIME.
COMBINATION 581	650.0	2109.0	2417.0	974.5	5529.5	OCCURED	5 TIMES	OR	0.025 PERCENT OF THE TIME.
COMBINATION 582	1392.5	2717.0	2952.0	1511.0	6003.5	OCCURED	1 TIMES	JR	0.005 PERCENT OF THE TIME.
COMBINATION 583	949.0	2335.5	2521.0	1081.0	5619.5	OCCURED	1 TIMES	CR	0.005 PERCENT OF THE TIME.
COMBINATION 584	850.0	2269.0	2496.0	1052.0	5517.0	OCCURED	4 TIMES	OR	0.020 PERCENT OF THE TIME.
COMBINATION 585	257.5	1728.5	1606.0	64.5	5102.0	OCCURED	2 TIMES	OR	0.010 PERCENT OF THE TIME.
COMBINATION 586	1306.5	2636.5	2967.0	1573.0	6226.5	OCCURED	3 TIMES	JR	0.015 PERCENT OF THE TIME.

COMBINATION 587	607.5	2202.5	2557.5	1162.0	5799.5	OCCURRED	6 TIMES	CR	0.030 PERCENT OF THE TIME.
COMBINATION 588	307.5	1733.5	1656.0	110.0	5260.0	OCCURRED	2 TIMES	OR	0.010 PERCENT OF THE TIME.
COMBINATION 589	101.5	1550.5	1545.5	47.5	5196.0	OCCURRED	2 TIMES	OR	0.010 PERCENT OF THE TIME.
COMBINATION 590	909.0	2260.5	2462.0	1014.0	5515.0	OCCURRED	6 TIMES	JR	0.030 PERCENT OF THE TIME.
COMBINATION 591	1299.0	2635.5	2971.0	1581.0	6239.5	OCCURRED	2 TIMES	OR	0.010 PERCENT OF THE TIME.
COMBINATION 592	851.5	2177.0	2502.5	1104.0	5752.5	OCCURRED	2 TIMES	OR	0.010 PERCENT OF THE TIME.
COMBINATION 593	1247.5	2527.5	2916.5	1529.0	6124.0	OCCURRED	5 TIMES	OR	0.025 PERCENT OF THE TIME.
COMBINATION 594	901.5	2137.0	2471.5	1081.0	5737.0	OCCURRED	3 TIMES	OR	0.015 PERCENT OF THE TIME.
COMBINATION 595	899.0	2135.5	2471.0	1081.0	5737.5	OCCURRED	7 TIMES	OR	0.035 PERCENT OF THE TIME.
COMBINATION 596	866.5	2221.5	2427.0	983.0	5486.5	OCCURRED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 597	965.0	2243.5	2522.5	1076.5	5679.0	OCCURRED	5 TIMES	OR	0.025 PERCENT OF THE TIME.
COMBINATION 598	396.5	1825.0	1650.0	106.5	5210.0	OCCURRED	2 TIMES	JR	0.010 PERCENT OF THE TIME.
COMBINATION 599	1260.0	2664.0	3027.0	1639.0	6281.5	OCCURRED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 600	855.0	2108.5	2412.5	966.5	5519.0	OCCURRED	6 TIMES	OR	0.030 PERCENT OF THE TIME.
COMBINATION 601	700.0	2069.0	2448.0	1052.0	5637.0	OCCURRED	5 TIMES	OR	0.025 PERCENT OF THE TIME.
COMBINATION 602	761.5	2062.0	2412.5	1014.0	5612.5	OCCURRED	3 TIMES	JR	0.015 PERCENT OF THE TIME.
COMBINATION 603	1315.0	2736.5	2972.5	1531.0	6021.0	OCCURRED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 604	212.5	1779.0	1651.5	105.5	5138.0	OCCURRED	4 TIMES	OR	0.020 PERCENT OF THE TIME.
COMBINATION 605	847.5	2152.5	2516.5	1129.0	5774.0	OCCURRED	5 TIMES	OR	0.025 PERCENT OF THE TIME.
COMBINATION 606	652.5	2027.0	2412.0	1021.0	5613.5	OCCURRED	2 TIMES	OR	0.010 PERCENT OF THE TIME.
COMBINATION 607	256.5	1635.0	1610.0	116.5	5320.0	OCCURRED	2 TIMES	OR	0.010 PERCENT OF THE TIME.
COMBINATION 608	797.5	2227.5	2466.5	1029.0	5524.0	OCCURRED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 609	1362.5	2617.0	2922.0	1476.5	6031.5	OCCURRED	7 TIMES	OR	0.035 PERCENT OF THE TIME.
COMBINATION 610	204.0	1552.0	1546.0	47.5	5193.5	OCCURRED	7 TIMES	JR	0.035 PERCENT OF THE TIME.
COMBINATION 611	304.0	1712.0	1565.0	24.5	5078.0	OCCURRED	2 TIMES	OR	0.010 PERCENT OF THE TIME.
COMBINATION 612	905.0	2228.5	2462.5	1021.0	5511.0	OCCURRED	2 TIMES	OR	0.010 PERCENT OF THE TIME.
COMBINATION 613	747.5	2027.5	2416.5	1029.0	5624.0	OCCURRED	4 TIMES	OR	0.020 PERCENT OF THE TIME.
COMBINATION 614	1345.0	2643.5	3002.5	1611.0	6251.0	OCCURRED	5 TIMES	OR	0.025 PERCENT OF THE TIME.
COMBINATION 615	999.0	2375.5	2552.0	1104.0	5655.0	OCCURRED	2 TIMES	OR	0.010 PERCENT OF THE TIME.
COMBINATION 616	554.0	2210.0	2416.5	973.0	5479.0	OCCURRED	2 TIMES	OR	0.010 PERCENT OF THE TIME.
COMBINATION 617	204.0	1677.0	1446.0	147.5	5343.5	OCCURRED	2 TIMES	OR	0.010 PERCENT OF THE TIME.
COMBINATION 618	910.0	2364.0	2577.0	1139.0	5681.5	OCCURRED	2 TIMES	OR	0.010 PERCENT OF THE TIME.
COMBINATION 619	852.5	2152.0	2512.0	1121.0	5763.5	OCCURRED	2 TIMES	OR	0.010 PERCENT OF THE TIME.
COMBINATION 620	799.0	2010.5	2371.0	981.0	5589.5	OCCURRED	6 TIMES	OR	0.030 PERCENT OF THE TIME.
COMBINATION 621	100.0	1652.5	1660.0	172.5	5365.0	OCCURRED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 622	240.0	1717.5	1600.0	62.5	5105.0	OCCURRED	4 TIMES	OR	0.020 PERCENT OF THE TIME.
COMBINATION 623	1444.0	2700.0	2906.5	1463.0	5969.0	OCCURRED	3 TIMES	OR	0.015 PERCENT OF THE TIME.
COMBINATION 624	340.0	1842.5	1700.0	162.5	5255.0	OCCURRED	2 TIMES	OR	0.010 PERCENT OF THE TIME.
COMBINATION 625	1015.0	2318.5	2472.5	976.5	5429.0	OCCURRED	4 TIMES	OR	0.020 PERCENT OF THE TIME.
COMBINATION 626	151.5	1635.5	1614.5	124.5	5330.5	OCCURRED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 627	95.0	1517.0	1545.5	54.5	5194.5	OCCURRED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 628	355.0	1852.0	1705.5	164.5	5254.5	OCCURRED	3 TIMES	OR	0.015 PERCENT OF THE TIME.
COMBINATION 629	354.0	1877.0	1696.0	147.5	5243.5	OCCURRED	2 TIMES	OR	0.010 PERCENT OF THE TIME.
COMBINATION 630	1245.0	2518.5	2902.5	1511.0	6110.0	OCCURRED	6 TIMES	OR	0.030 PERCENT OF THE TIME.
COMBINATION 631	2.5	1529.0	1560.5	72.5	5212.5	OCCURRED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 632	955.0	2233.5	2512.5	1066.5	5669.0	OCCURRED	2 TIMES	OR	0.010 PERCENT OF THE TIME.
COMBINATION 633	1300.0	2729.0	2967.0	1529.0	6021.5	OCCURRED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 634	247.5	1718.5	1596.0	54.5	5092.0	OCCURRED	2 TIMES	OR	0.010 PERCENT OF THE TIME.
COMBINATION 635	1404.0	2635.0	2966.5	1573.0	6229.0	OCCURRED	3 TIMES	OR	0.015 PERCENT OF THE TIME.
COMBINATION 636	992.5	2342.0	2552.0	1111.0	5653.5	OCCURRED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 637	1305.0	2728.5	2962.5	1521.0	6011.0	OCCURRED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 638	941.5	2202.0	2411.5	971.0	5477.0	OCCURRED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 639	254.0	1752.0	1596.0	47.5	5093.5	OCCURRED	2 TIMES	OR	0.010 PERCENT OF THE TIME.
COMBINATION 640	1051.5	2337.0	2521.5	1081.0	5637.0	OCCURRED	3 TIMES	OR	0.015 PERCENT OF THE TIME.
COMBINATION 641	312.5	1904.0	1751.5	205.5	5288.0	OCCURRED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 642	1056.5	2336.5	2517.0	1073.0	5626.5	OCCURRED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 643	1044.0	2325.0	2506.5	1063.0	5619.0	OCCURRED	4 TIMES	OR	0.020 PERCENT OF THE TIME.
COMBINATION 644	1343.0	2675.5	3002.0	1604.0	6255.0	OCCURRED	3 TIMES	OR	0.015 PERCENT OF THE TIME.
COMBINATION 645	1349.0	2710.5	2921.0	1481.0	5989.5	OCCURRED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 646	310.0	1902.5	1751.0	205.5	5290.5	OCCURRED	5 TIMES	OR	0.025 PERCENT OF THE TIME.

COMBINATION 647	455.0	1932.0	1705.5	110.0	5162.5	OCCUREC	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 648	1297.5	2727.5	2966.5	1529.0	6024.0	OCCURED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 649	915.0	2363.5	2572.5	1131.0	5571.0	OCCURED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 650	1397.5	2652.5	3066.5	1629.0	6174.0	OCCURED	2 TIMES	OR	0.010 PERCENT OF THE TIME.
COMBINATION 651	201.5	1675.5	1645.5	147.5	5346.0	OCCURED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 652	351.5	1875.5	1695.5	147.5	5246.0	OCCURED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 653	195.0	1642.0	1645.5	154.5	5344.5	OCCURED	2 TIMES	OR	0.010 PERCENT OF THE TIME.
COMBINATION 654	1466.5	2846.5	3027.0	1582.0	6136.5	OCCURED	3 TIMES	OR	0.015 PERCENT OF THE TIME.
COMBINATION 655	810.0	2239.0	2477.0	1039.0	5531.5	OCCURED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 656	215.0	1617.0	1565.5	20.0	5122.5	OCCURED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 657	1354.0	2710.0	2916.5	1473.0	5979.0	OCCURED	2 TIMES	OR	0.010 PERCENT OF THE TIME.
COMBINATION 658	15.0	1537.0	1565.5	74.5	5214.5	OCCURED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 659	205.0	1652.0	1655.5	164.5	5354.5	OCCURED	2 TIMES	OR	0.010 PERCENT OF THE TIME.
COMBINATION 660	1304.0	2635.0	2966.5	1573.0	6229.0	OCCURED	2 TIMES	OR	0.010 PERCENT OF THE TIME.
COMBINATION 661	964.0	2345.0	2526.5	1083.0	5639.0	OCCURED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 662	1046.5	2326.5	2507.0	1063.0	5616.5	OCCURED	2 TIMES	OR	0.010 PERCENT OF THE TIME.
COMBINATION 663	200.0	1607.5	1560.0	18.0	5123.0	OCCURED	2 TIMES	OR	0.010 PERCENT OF THE TIME.
COMBINATION 664	1216.5	2521.5	2877.0	1463.0	6086.5	OCCURED	2 TIMES	OR	0.010 PERCENT OF THE TIME.
COMBINATION 665	1049.0	2335.5	2521.0	1081.0	5639.5	OCCURED	5 TIMES	OR	0.025 PERCENT OF THE TIME.
COMBINATION 666	391.5	1825.5	1654.5	114.5	5220.5	OCCURED	3 TIMES	OR	0.015 PERCENT OF THE TIME.
COMBINATION 667	906.0	2229.0	2467.0	1029.0	5521.5	OCCURED	3 TIMES	OR	0.015 PERCENT OF THE TIME.
COMBINATION 668	60.0	1577.5	1601.0	105.5	5240.5	OCCURED	4 TIMES	OR	0.020 PERCENT OF THE TIME.
COMBINATION 669	966.5	2346.5	2527.0	1083.0	5636.5	OCCURED	2 TIMES	OR	0.010 PERCENT OF THE TIME.
COMBINATION 670	809.0	2145.5	2481.0	1091.0	5749.5	OCCURED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 671	190.0	1642.5	1650.0	162.5	5355.0	OCCURED	5 TIMES	OR	0.025 PERCENT OF THE TIME.
COMBINATION 672	310.0	1742.5	1670.0	128.0	5283.0	OCCURED	3 TIMES	OR	0.015 PERCENT OF THE TIME.
COMBINATION 673	17.5	1538.5	1566.0	74.5	5212.0	OCCURED	3 TIMES	OR	0.015 PERCENT OF THE TIME.
COMBINATION 674	97.5	1518.5	1546.0	54.5	5192.0	OCCURED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 675	1262.5	2662.0	3022.0	1631.0	6273.5	OCCURED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 676	254.0	1637.0	1615.0	124.5	5328.0	OCCURED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 677	740.0	2019.0	2407.0	1019.0	5611.5	OCCURED	2 TIMES	OR	0.010 PERCENT OF THE TIME.
COMBINATION 678	149.0	1501.5	1500.5	6.5	5157.5	OCCURED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 679	939.0	2200.5	2411.0	971.0	5479.5	OCCURED	3 TIMES	OR	0.015 PERCENT OF THE TIME.
COMBINATION 680	1301.5	2512.0	2871.5	1481.0	6087.0	OCCURED	3 TIMES	OR	0.015 PERCENT OF THE TIME.
COMBINATION 681	791.5	2002.0	2361.5	971.0	5577.0	OCCURED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 682	799.0	2135.5	2471.0	1081.0	5739.5	OCCURED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 683	814.0	2145.0	2476.5	1083.0	5739.0	OCCURED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 684	352.5	1854.0	1710.5	172.5	5262.5	OCCURED	2 TIMES	OR	0.010 PERCENT OF THE TIME.
COMBINATION 685	897.5	2352.5	2566.5	1129.0	5674.0	OCCURED	2 TIMES	OR	0.010 PERCENT OF THE TIME.
COMBINATION 686	1255.0	2653.5	3012.5	1621.0	6261.0	OCCURED	3 TIMES	OR	0.015 PERCENT OF THE TIME.
COMBINATION 687	204.0	1712.0	1565.0	24.5	5078.0	OCCURED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 688	460.0	1942.5	1720.0	128.0	5183.0	OCCURED	3 TIMES	OR	0.015 PERCENT OF THE TIME.
COMBINATION 689	1500.0	2854.0	3067.0	1629.0	6171.5	OCCURED	5 TIMES	OR	0.025 PERCENT OF THE TIME.
COMBINATION 690	1259.0	2720.5	2931.0	1491.0	5991.5	OCCURED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 691	1602.5	2352.0	2562.0	1121.0	5663.5	OCCURED	3 TIMES	OR	0.015 PERCENT OF THE TIME.
COMBINATION 692	789.0	2000.5	2261.0	971.0	5577.5	OCCURED	3 TIMES	OR	0.015 PERCENT OF THE TIME.
COMBINATION 693	251.5	1750.5	1595.5	47.5	5096.0	OCCURED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 694	207.5	1606.5	1556.0	10.0	5110.0	OCCURED	2 TIMES	OR	0.010 PERCENT OF THE TIME.
COMBINATION 695	345.0	1842.0	1695.5	154.5	5244.5	OCCURED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 696	1340.0	2644.0	3007.0	1619.0	6261.5	OCCURED	3 TIMES	OR	0.015 PERCENT OF THE TIME.
COMBINATION 697	605.0	2228.5	2462.5	1021.0	5511.0	OCCURED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 698	357.5	1853.5	1706.0	164.5	5252.0	OCCURED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 699	162.5	1704.0	1701.5	205.5	5388.0	OCCURED	2 TIMES	OR	0.010 PERCENT OF THE TIME.
COMBINATION 700	890.0	2219.0	2457.0	1019.0	5511.5	OCCURED	2 TIMES	OR	0.010 PERCENT OF THE TIME.
COMBINATION 701	894.0	2125.0	2456.5	1063.0	5717.0	OCCURED	2 TIMES	OR	0.010 PERCENT OF THE TIME.
COMBINATION 702	207.5	1653.5	1656.0	164.5	5352.0	OCCURED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 703	1201.5	2512.0	2871.5	1481.0	6087.0	OCCURED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 704	1439.0	2700.5	2911.0	1471.0	5977.5	OCCURED	2 TIMES	OR	0.010 PERCENT OF THE TIME.
COMBINATION 705	804.0	2010.0	2366.5	973.0	5579.0	OCCURED	3 TIMES	OR	0.015 PERCENT OF THE TIME.
COMBINATION 706	997.5	2352.5	2566.5	1129.0	5674.0	OCCURED	2 TIMES	OR	0.010 PERCENT OF THE TIME.

COMBINATION 707	217.5	1618.5	1566.0	20.0	5120.0	OCCURED	4 TIMES	OR	0.020 PERCENT OF THE TIME.
COMBINATION 708	1546.5	2826.5	1007.0	1563.0	6116.5	OCCURED	2 TIMES	OR	0.010 PERCENT OF THE TIME.
COMBINATION 709	1165.0	2538.5	2922.5	1531.0	6121.0	OCCURED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 710	1544.0	2825.0	1006.5	1563.0	6119.0	OCCURED	2 TIMES	OR	0.010 PERCENT OF THE TIME.
COMBINATION 711	1405.0	2853.5	3062.5	1621.0	6161.0	OCCURED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 712	150.0	1727.5	1610.0	72.5	5115.0	OCCURED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 713	1465.0	2743.5	3022.5	1576.5	6179.0	OCCURED	2 TIMES	OR	0.010 PERCENT OF THE TIME.
COMBINATION 714	1407.5	2862.5	3076.5	1639.0	6184.0	OCCURED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 715	399.0	1826.5	1650.5	106.5	5207.5	OCCURED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 716	657.5	2037.5	2426.5	1039.0	5634.0	OCCURED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 717	245.0	1717.0	1595.5	54.5	5094.5	OCCURED	2 TIMES	OR	0.010 PERCENT OF THE TIME.
COMBINATION 718	747.5	2152.5	2516.5	1129.0	5774.0	OCCURED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 719	394.0	1827.0	1655.0	114.5	5218.0	OCCURED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 720	852.5	2107.0	2412.0	966.5	5521.5	OCCURED	3 TIMES	OR	0.015 PERCENT OF THE TIME.
COMBINATION 721	1299.0	2635.5	2971.0	1581.0	6239.5	OCCURED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 722	155.0	1727.0	1605.5	64.5	5104.5	OCCURED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 723	301.5	1835.5	1664.5	124.5	5230.5	OCCURED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 724	810.0	2204.0	2558.0	1162.0	5797.0	OCCURED	6 TIMES	OR	0.030 PERCENT OF THE TIME.
COMBINATION 725	1402.5	2852.0	3062.0	1621.0	6163.5	OCCURED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 726	660.0	2039.0	2427.0	1039.0	5631.5	OCCURED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 727	1406.5	2636.5	2967.0	1573.0	6226.5	OCCURED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 728	210.0	1617.5	1570.0	28.0	5133.0	OCCURED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 729	956.5	2336.5	2517.0	1073.0	5626.5	OCCURED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 730	902.5	2352.0	2562.0	1121.0	5663.5	OCCURED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 731	406.5	1835.0	1660.0	116.5	5220.0	OCCURED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 732	1214.0	2520.0	2876.5	1483.0	6087.0	OCCURED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 733	250.0	1852.5	1710.0	172.5	5265.0	OCCURED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 734	257.5	1853.5	1706.0	164.5	5252.0	OCCURED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 735	956.5	2211.5	2417.0	973.0	5476.5	OCCURED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 736	1255.0	2528.5	2912.5	1521.0	6111.0	OCCURED	2 TIMES	OR	0.010 PERCENT OF THE TIME.
COMBINATION 737	961.5	2347.0	2531.5	1091.0	5647.0	OCCURED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 738	105.0	1527.0	1555.5	64.5	5204.5	OCCURED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 739	1401.5	2847.0	3031.5	1591.0	6147.0	OCCURED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 740	1252.5	2652.0	3012.0	1621.0	6263.5	OCCURED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 741	1250.0	2654.0	3017.0	1629.0	6271.5	OCCURED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 742	951.5	2212.0	2421.5	981.0	5487.0	OCCURED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 743	1464.0	2845.0	3026.5	1583.0	6139.0	OCCURED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 744	647.5	2027.5	2416.5	1029.0	5624.0	OCCURED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 745	7.5	1528.5	1556.0	64.5	5202.0	OCCURED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 746	801.5	2012.0	2371.5	981.0	5587.0	OCCURED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 747	1410.0	2864.0	3077.0	1634.0	6181.5	OCCURED	1 TIMES	OR	0.005 PERCENT OF THE TIME.
COMBINATION 748	216.5	1720.0	1570.0	26.5	5080.0	OCCURED	1 TIMES	OR	0.005 PERCENT OF THE TIME.

Appendix 6-b

FIRM A-a

FREQUENCY DISTRIBUTION OF NET INCOME

(UNEQUAL PROBABILITIES)

(\$000)

Year 1

<u>RANGE</u>	<u>FREQUENCY</u>	<u>PERCENTAGE</u>	<u>INCREMENT</u>
\$ 2.0 but less than \$ 201.8	250	1.25	199.8
\$ 201.8 but less than \$ 401.6	1671	8.35	199.8
\$ 401.6 but less than \$ 601.4	2090	10.45	199.8
\$ 601.4 but less than \$ 801.2	338	1.69	199.8
\$ 801.2 but less than \$1001.0	2194	10.97	199.8
\$1001.0 but less than \$1200.8	3175	15.87	199.8
\$1200.8 but less than \$1400.6	1962	9.81	199.8
\$1400.6 but less than \$1600.4	5073	25.36	199.8
\$1600.4 but less than \$1800.2	3247	16.23	199.8
\$1800.2 but less than \$2000.0	0	0.0	199.8

Total Iterations = 20,000

Statistical Data

Measures of Central Tendency

- (1) Arithmetic mean = \$1157.7
- (2) Median = \$1240.0
- (3) Mode = \$1500.0

Measures of Variation

- (1) Minimum value = \$ 2.5
- (2) Maximum value = \$1750.0
- (3) Range = \$1747.5
- (4) Standard deviation = \$ 104.6
- (5) Variance = 10931.1
- (6) Coefficient of skewness = -2.362
- (7) Coefficient of variation = 9.03 percent

(\$000)

Year 2

<u>RANGE</u>	<u>FREQUENCY</u>	<u>PERCENTAGE</u>	<u>INCREMENT</u>
\$1000.0 but less than \$1200.0	0	0.0	200.0
\$1200.0 but less than \$1400.0	0	0.0	200.0
\$1400.0 but less than \$1600.0	265	1.32	200.0
\$1600.0 but less than \$1800.0	2133	10.66	200.0
\$1800.0 but less than \$2000.0	1722	8.61	200.0
\$2000.0 but less than \$2200.0	1903	9.51	200.0
\$2200.0 but less than \$2400.0	3222	16.11	200.0
\$2400.0 but less than \$2600.0	1882	9.41	200.0
\$2600.0 but less than \$2800.0	4715	23.57	200.0
\$2800.0 but less than \$3000.0	4158	20.79	200.0

Total Iterations = 20,000

Statistical Data

Measures of Central Tendency

- (1) Arithmetic mean = \$2410.7
- (2) Median = \$2472.5
- (3) Mode = \$2974.0

Measures of Variation

- (1) Minimum value = \$1500.0
- (2) Maximum value = \$2984.0
- (3) Range = \$1484.0
- (4) Standard deviation = \$ 88.0
- (5) Variance = 7747.3
- (6) Coefficient of skewness = -2.106
- (7) Coefficient of variation = 3.65 percent

(\$000)

Year 3

<u>RANGE</u>	<u>FREQUENCY</u>	<u>PERCENTAGE</u>	<u>INCREMENT</u>
\$1000.0 but less than \$1300.0	0	0.0	300.0
\$1300.0 but less than \$1600.0	1098	5.49	300.0
\$1600.0 but less than \$1900.0	3022	15.11	300.0
\$1900.0 but less than \$2200.0	0	0.0	300.0
\$2200.0 but less than \$2500.0	3163	15.81	300.0
\$2500.0 but less than \$2800.0	3254	16.27	300.0
\$2800.0 but less than \$3100.0	9275	46.37	300.0
\$3100.0 but less than \$3400.0	188	0.94	300.0
\$3400.0 but less than \$3700.0	0	0.0	300.0
\$3700.0 but less than \$4000.0	0	0.0	300.0

Total Iterations = 20,000

Statistical Data

Measures of Central Tendency

- (1) Arithmetic mean = \$2564.4
- (2) Median = \$2597.5
- (3) Mode = \$3048.0

Measures of Variation

- (1) Minimum value = \$1500.0
- (2) Maximum value = \$3108.0
- (3) Range = \$1608.0
- (4) Standard deviation = \$ 112.8
- (5) Variance = 12727.0
- (6) Coefficient of skewness = -0.881
- (7) Coefficient of variation = 4.40 percent

(\$000)

Year 4

<u>RANGE</u>	<u>FREQUENCY</u>	<u>PERCENTAGE</u>	<u>INCREMENT</u>
\$ 0.0 but less than \$ 200.0	4102	20.51	200.0
\$ 200.0 but less than \$ 400.0	18	0.09	200.0
\$ 400.0 but less than \$ 600.0	0	0.0	200.0
\$ 600.0 but less than \$ 800.0	0	0.0	200.0
\$ 800.0 but less than \$1000.0	2521	12.60	200.0
\$1000.0 but less than \$1200.0	3896	19.48	200.0
\$1200.0 but less than \$1400.0	0	0.0	200.0
\$1400.0 but less than \$1600.0	8418	42.09	200.0
\$1600.0 but less than \$1800.0	1045	5.22	200.0
\$1800.0 but less than \$2000.0	0	0.0	200.0

Total Iterations = 20,000

Statistical Data

Measures of Central Tendency

- (1) Arithmetic mean = \$1083.1
- (2) Median = \$1107.5
- (3) Mode = \$1497.5

Measures of Variation

- (1) Minimum value = \$ 0.0
- (2) Maximum value = \$1662.0
- (3) Range = \$1662.0
- (4) Standard deviation = \$ 120.2
- (5) Variance = 14458.5
- (6) Coefficient of skewness = -0.608
- (7) Coefficient of variation = 11.10 percent

(\$000)

Year 5

<u>RANGE</u>	<u>FREQUENCY</u>	<u>PERCENTAGE</u>	<u>INCREMENT</u>
\$5000.0 but less than \$5200.0	2768	13.84	200.0
\$5200.0 but less than \$5400.0	1352	6.76	200.0
\$5400.0 but less than \$5600.0	4129	20.64	200.0
\$5600.0 but less than \$5800.0	2288	11.44	200.0
\$5800.0 but less than \$6000.0	2043	10.21	200.0
\$6000.0 but less than \$6200.0	6808	34.04	200.0
\$6200.0 but less than \$6400.0	612	3.06	200.0
\$6400.0 but less than \$6600.0	0	0.0	200.0
\$6600.0 but less than \$6800.0	0	0.0	200.0
\$6800.0 but less than \$7000.0	0	0.0	200.0

Total Iterations = 20,000

Statistical Data

Measures of Central Tendency

- (1) Arithmetic mean = \$5724.5
- (2) Median = \$5697.5
- (3) Mode = \$6095.0

Measures of Variation

- (1) Minimum value = \$5000.0
- (2) Maximum value = \$6299.5
- (3) Range = \$1299.5
- (4) Standard deviation = \$ 75.6
- (5) Variance = 5714.6
- (6) Coefficient of skewness = 1.071
- (7) Coefficient of variation = 1.32 percent

Appendix 6-c

FIRM A-a

FREQUENCY DISTRIBUTION OF NET INCOME

(EQUAL PROBABILITIES)

(\$000)

Year 1

<u>RANGE</u>	<u>FREQUENCY</u>	<u>PERCENTAGE</u>	<u>INCREMENT</u>
\$ 0.0 but less than \$ 200.0	1827	9.13	200.0
\$ 200.0 but less than \$ 400.0	3503	17.51	200.0
\$ 400.0 but less than \$ 600.0	1290	6.45	200.0
\$ 600.0 but less than \$ 800.0	1212	6.06	200.0
\$ 800.0 but less than \$1000.0	3553	17.76	200.0
\$1000.0 but less than \$1200.0	2088	10.44	200.0
\$1200.0 but less than \$1400.0	2765	13.82	200.0
\$1400.0 but less than \$1600.0	3053	15.26	200.0
\$1600.0 but less than \$1800.0	709	3.54	200.0
\$1800.0 but less than \$2000.0	0	0.0	200.0

Total Iterations = 20,000

Statistical Data

Measures of Central Tendency

- (1) Arithmetic mean = \$873.9
- (2) Median = \$912.5
- (3) Mode = \$950.0

Measures of Variation

- (1) Minimum value = \$ 0.0
- (2) Maximum value = \$1750.0
- (3) Range = \$1750.0
- (4) Standard deviation = \$ 101.5
- (5) Variance = 10305.4
- (6) Coefficient of skewness = -1.140
- (7) Coefficient of variation = 11.62 percent

*Note--Distribution has 2 modes.

(\$000)

Year 2

<u>RANGE</u>	<u>FREQUENCY</u>	<u>PERCENTAGE</u>	<u>INCREMENT</u>
\$1000.0 but less than \$1200.0	0	0.0	200.0
\$1200.0 but less than \$1400.0	0	0.0	200.0
\$1400.0 but less than \$1600.0	1246	6.23	200.0
\$1600.0 but less than \$1800.0	3363	16.81	200.0
\$1800.0 but less than \$2000.0	2057	10.28	200.0
\$2000.0 but less than \$2200.0	2765	13.82	200.0
\$2200.0 but less than \$2400.0	3344	16.72	200.0
\$2400.0 but less than \$2600.0	1786	8.93	200.0
\$2600.0 but less than \$2800.0	3351	16.75	200.0
\$2800.0 but less than \$3000.0	2088	10.44	200.0

Total Iterations = 20,000

Statistical Data

Measures of Central Tendency

- (1) Arithmetic mean = \$2217.2
- (2) Median = \$2224.0
- (3) Mode = \$1527.5

Measures of Variation

- (1) Minimum value = \$1500.0
- (2) Maximum value = \$2984.0
- (3) Range = \$1484.0
- (4) Standard deviation = \$ 88.9
- (5) Variance = 7898.4
- (6) Coefficient of skewness = -0.231
- (7) Coefficient of variation = 4.01 percent

(\$000)

Year 3

<u>RANGE</u>	<u>FREQUENCY</u>	<u>PERCENTAGE</u>	<u>INCREMENT</u>
\$1000.0 but less than \$1300.0	0	0.0	300.0
\$1300.0 but less than \$1600.0	2281	11.40	300.0
\$1600.0 but less than \$1900.0	4385	21.92	300.0
\$1900.0 but less than \$2200.0	0	0.0	300.0
\$2200.0 but less than \$2500.0	3681	18.40	300.0
\$2500.0 but less than \$2800.0	3039	15.19	300.0
\$2800.0 but less than \$3100.0	6533	32.66	300.0
\$3100.0 but less than \$3400.0	81	0.40	300.0
\$3400.0 but less than \$3700.0	0	0.0	300.0
\$3700.0 but less than \$4000.0	0	0.0	300.0

Total Iterations = 20,000

Statistical Data

Measures of Central Tendency

- (1) Arithmetic mean = \$2359.6
- (2) Median = \$2487.5
- (3) Mode = \$2517.0

Measures of Variation

- (1) Minimum value = \$1500.0
- (2) Maximum value = \$3108.0
- (3) Range = \$1608.0
- (4) Standard deviation = \$ 117.1
- (5) Variance = 13723.9
- (6) Coefficient of skewness = -3.276
- (7) Coefficient of variation = 4.96 percent

(\$000)

Year 4

<u>RANGE</u>	<u>FREQUENCY</u>	<u>PERCENTAGE</u>	<u>INCREMENT</u>
\$ 0.0 but less than \$ 200.0	6578	32.89	200.0
\$ 200.0 but less than \$ 400.0	88	0.44	200.0
\$ 400.0 but less than \$ 600.0	0	0.0	200.0
\$ 600.0 but less than \$ 800.0	0	0.0	200.0
\$ 800.0 but less than \$1000.0	1789	8.94	200.0
\$1000.0 but less than \$1200.0	4931	24.65	200.0
\$1200.0 but less than \$1400.0	0	0.0	200.0
\$1400.0 but less than \$1600.0	5169	25.84	200.0
\$1600.0 but less than \$1800.0	1445	7.22	200.0
\$1800.0 but less than \$2000.0	0	0.0	200.0

Total Iterations = 20,000

Statistical Data

Measures of Central Tendency

- (1) Arithmetic mean = \$ 895.1
- (2) Median = \$1056.5
- (3) Mode = \$1052.0

Measures of Variation

- (1) Minimum value = \$ 0.0
- (2) Maximum value = \$1662.0
- (3) Range = \$1662.0
- (4) Standard deviation = \$ 126.2
- (5) Variance = 15917.3
- (6) Coefficient of skewness = -3.838
- (7) Coefficient of variation = 14.10 percent

(\$000)

Year 5

<u>RANGE</u>	<u>FREQUENCY</u>	<u>PERCENTAGE</u>	<u>INCREMENT</u>
\$5000.0 but less than \$5200.0	3401	17.00	200.0
\$5200.0 but less than \$5400.0	3265	16.32	200.0
\$5400.0 but less than \$5600.0	3130	15.65	200.0
\$5600.0 but less than \$5800.0	3590	17.95	200.0
\$5800.0 but less than \$6000.0	979	4.89	200.0
\$6000.0 but less than \$6200.0	4507	22.53	200.0
\$6200.0 but less than \$6400.0	1128	5.64	200.0
\$6400.0 but less than \$6600.0	0	0.0	200.0
\$6600.0 but less than \$6800.0	0	0.0	200.0
\$6800.0 but less than \$7000.0	0	0.0	200.0

Total Iterations = 20,000

Statistical Data

Measures of Central Tendency

- (1) Arithmetic mean = \$5629.0
- (2) Median = \$5607.5
- (3) Mode = \$6171.5

Measures of Variation

- (1) Minimum value = \$5000.0
- (2) Maximum value = \$6299.5
- (3) Range = \$1299.5
- (4) Standard deviation = \$ 80.0
- (5) Variance = 6392.7
- (6) Coefficient of skewness = 0.805
- (7) Coefficient of variation = 1.42 percent

VITA

Khalifa Ali Dau was born December 12, 1945, in Zaleetan, Libya, to Ali S. and Iftaima S. Dau. He attended public schools in Zaleetan, El-Marj, and Benghazi, Libya. He graduated from Benghazi Secondary School in 1964.

He received a Bachelor of Science in Accounting from the University of Libya in 1968. In 1971 he received his Master of Accounting Science from the University of Illinois at Urbana. In August 1971 he entered the doctoral program at the Louisiana State University in Baton Rouge.

EXAMINATION AND THESIS REPORT

Candidate: Khalifa Ali Dau

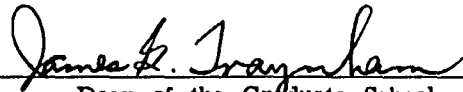
Major Field: Accounting

Title of Thesis: Probabilistic Income Determination Theory: A Modification of the Traditional Model

Approved:

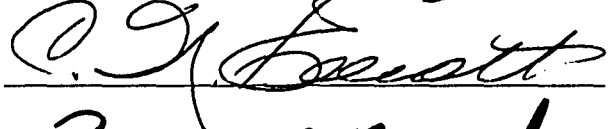
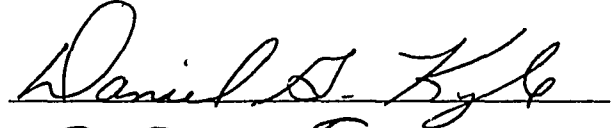
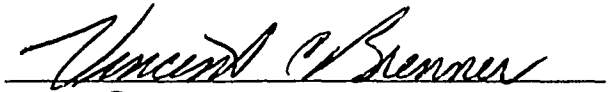


Major Professor and Chairman



Dean of the Graduate School

EXAMINING COMMITTEE:



Date of Examination:

February 25, 1975